

Buffelen Lumber and Mfg. Co.

Pacific Universal Millwork Catalog

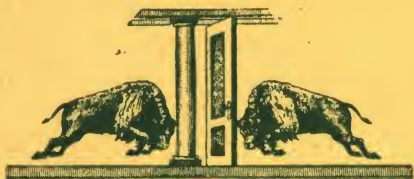


of
Sash
Doors
Odd Work
Millwork
Art Glass
Moldings

As adopted by the Mills and Dealers
of the Pacific Northwest

CATALOG "A"

TACOMA, WASHINGTON



Buffelen Lumber & Mfg. Co.

MANUFACTURERS OF

FIR DOORS, COLUMNS

THREE PLY

VENEERED PANELS

FINISH, MOLDINGS,

CASING BASE

TACOMA, WASHINGTON

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BUFFELEN LUMBER AND MANUFACTURING CO.

PACIFIC UNIVERSAL CATALOG

OF

**SASH, DOORS,
MILLWORK
AND
ODD WORK**

**SPECIALLY ADAPTED TO
THE NEEDS OF THE
PACIFIC COAST**

CATALOG "A"

**BUFFELEN LUMBER & MANUFACTURING CO.
TACOMA, WASHINGTON**

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PORTLAND, OREGON

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1916

By SCHWAB PRINTING CO.

PORTLAND, OREGON

By Way of Introduction

For years we have felt the need of a uniformity of sizes, patterns, styles and grading requirements on sash, doors, mouldings, frames and other "stock" items of millwork, suited to Pacific Coast Lumber Products.

The purpose of this book is to place before you, in compact form, all information in this regard, together with list prices, that will ordinarily be needed in figuring the millwork and finishing materials in most work you are asked to estimate.

For your further convenience we have given complete instructions, pages 83 to 95, inclusive, on how to figure Odd Work. This is fully explained in the section devoted to it, and gives you a ready means of estimating special work not listed in this or any other Millwork catalog.

This Pacific Universal Catalog is adapted to the needs of the Pacific Coast in particular, as all work is figured on local woods, Fir predominating.

It will be found accurate as well as convenient, and we recommend it to the use of every one in the building line. If you do not possess a copy, or have customers or friends who could use one to advantage, let us know and we will be pleased to furnish required copies without charge.

Adopted October 1, 1916, by the Manufacturers and Wholesalers of the Pacific Northwest.

Grades of Fir Doors

(Explanatory)

Fir Doors, by reason of the entirely different character of the wood from which they are manufactured, do not follow the grades established for doors manufactured from other woods. The average No. 1 Fir Door will compare favorably in grade with the usual A A A of the Eastern List when extra finished, besides showing beauties of grain not found in soft or other semi-hardwood doors.

The No. 1 Door, which is usually finished in the natural, or with transparent stains, is graded so that any defects admitted will not affect detrimentally the appearance of the door after it has received the finish.

The No. 2 Door, as graded, is primarily a high-grade paint or enamel finish door, and the selects are frequently used for transparent stains.

It is impossible to maintain absolutely arbitrary rules in fixing grades, and slight variations within reason and governed by practical common sense may be expected.

A shipment of any grade must represent a fair average of that grade, and must not consist of an unfair proportion of the better or poorer doors of such grade.

GRADES

(Definite)

No. 1 Door

Material in No. 1 Fir Doors must be clear with the exception that each stile may contain a carefully repaired pitch seam, not over $3\frac{1}{2}$ inches long, not over 35 inches from the bottom of the door. Bottom rail may contain the same defects as the stiles. Not more than two defects on each side of door. Bright sap not considered a defect.

Workmanship must be good.

No. 2 Door

Stiles in No. 2 Doors may each contain two sound knots not over $\frac{5}{8}$ inch in diameter, or two carefully repaired pitch seams not over 6 inches long, or slightly stained material. Bottom rails and wide lock rails may contain the same defects as the stiles. Rails and muntins not over one defect in each. Panels may each contain slightly discolored material and one small pitch seam, not over $3\frac{1}{2}$ inches long. Not over ten defects on each side of a door.

Workmanship must be good.

Directions for Ordering

Time, Annoyance and Expense Can Be Saved by Noting and Following Closely the Suggestions Below:

We will understand all orders and inquiries as calling for **Pacific Universal Style and Sizes** as described in Pacific Universal Catalog, unless specifically ordered otherwise or unless covered by instructions to the contrary.

Be Explicit in ordering. Do not assume that we know what you want.

Always give **width** first, length or height second, then thickness.

The term "**Sash**" indicates only one piece to fill opening.

The term "**Window**" indicates two pieces (upper and lower sash).

Orders for Windows should state the number of lights in the windows, glass size of same, thickness of sash, and whether check or plain rail.

When an odd sash or window is ordered, always give both glass size and number of lights and outside opening, and, if possible, send sketch.

Note.—All windows and sash are understood to be glazed unless ordered open specifically. If D. S. glass is wanted, same should be specified.

DOORS

State width, height and thickness, number of panels and arrangement of same.

The sticking of the various doors shown in this catalog is given and we will understand all orders to be for same, unless otherwise specified.

If odd, send sketch or detail.

Odd doors will be made with regular stock widths of stiles, rails, muntins and panels unless specifically ordered otherwise.

FRAMES

Frame orders should specify whether for frame or brick buildings, width of jambs and style of frame. State whether inside trim is wanted, and if so, specify if plain or cap finish is required. Also state whether there is to be cap on outside header.

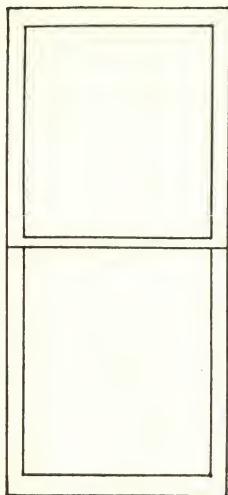
Window jamb when made in to frame is understood to measure from inside of pulley stile to outside of blind stop.

SASH WEIGHTS

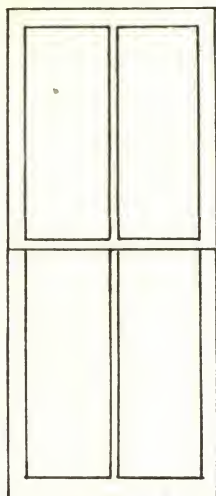
We carry a stock of sash weights, pulleys and sash cord. Customers ordering same from us will be assured of receiving weights to properly balance sash, as where we furnish weights we weigh each sash separately and supply weights of the correct size for same.

PACKING

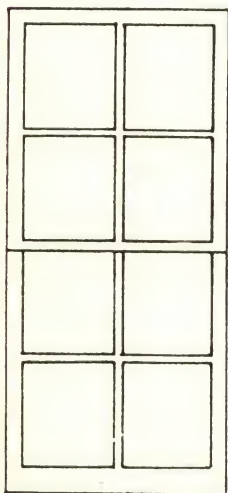
An extra charge for crating or packing will be made in addition to the prices quoted on each separate item.



Two Light.



Four Light.



Eight Light.



Twelve Light.

All $1\frac{3}{8}$ " windows are made check rail. All $1\frac{1}{8}$ " windows are made plain rail.

WINDOWS

Two Light Check Rail (See Cuts page 8).

1½ Inches Thick.

Size of Glass	List Glazed S. S.	List Glazed D. S.	Size of Opening	Weight Glazed S. S.	Weight Glazed D. S.
12x20	\$3.00		1-4x3-10	11 lbs.	
24	3.45		4- 6	13 "	
26	3.65		4-10	13 "	
28	3.80		5- 2	13 "	
30	4.15		5- 6	14 "	
32	4.30		5-10	15 "	
34	4.95		6- 2	16 "	
36	5.10		6- 6	17 "	
14x20	3.20		1-6x3-10	12 "	
24	3.70		4- 6	13 "	
26	3.90		4-10	14 "	
28	4.20		5- 2	16 "	
30	4.45		5- 6	17 "	
32	4.65		5-10	18 "	
34	5.35		6- 2	19 "	
36	5.45		6- 6	20 "	
16x16	3.10	\$3.75	1-8x3- 2	11 "	13 lbs.
18	3.25	3.95	3- 6	12 "	14 "
20	3.35	4.15	3-10	12 "	14 "
24	3.75	4.70	4- 6	14 "	16 "
28	4.50	5.85	5- 2	16 "	18 "
30	4.75	6.20	5- 6	17 "	19 "
32	4.95	6.45	5-10	18 "	20 "
18x18	3.55	4.45	1-10x3- 6	13 "	15 "
20	3.75	4.70	3-10	13 "	15 "
22	4.30	5.50	4- 2	16 "	18 "
24	4.30	5.55	4- 6	17 "	19 "
26	4.55	5.75	4-10	18 "	20 "
28	4.80	6.10	5- 2	19 "	21 "
30	5.05	6.70	5- 6	20 "	22 "
32	5.10	6.75	5-10	20 "	22 "
20x16	3.60	4.50	2-0x3- 2	12 "	14 "
18	3.80	4.80	3- 6	13 "	15 "
20	3.90	4.80	3-10	15 "	17 "
22	4.40	5.55	4- 2	16 "	18 "
24	4.45	5.55	4- 6	17 "	19 "
26	4.60	6.00	4-10	19 "	21 "
28	4.85	6.40	5- 2	21 "	23 "
30	5.30	6.80	5- 6	22 "	24 "
32	5.75	7.40	5-10	23 "	25 "
34	5.90	7.55	6- 2	24 "	26 "
36	6.55	8.30	6- 6	25 "	27 "
22x20	4.40	5.50	2-2x3-10	17 "	19 "
22	4.55	5.75	4- 2	18 "	20 "
24	4.60	5.80	4- 6	19 "	21 "

Sizes listed above are stock.

WESTERN WOOD PRODUCTS

WINDOWS—Continued

Two Light Check Rail

1½ Inches Thick.

Size of Glass	List Glazed S. S.	List Glazed D. S.	Size of Opening	Weight Glazed S. S.	Weight Glazed D. S.
22x26	\$4.75	\$6.05	2-2x4-10	20 lbs.	22 lbs.
28	5.30	6.45	5- 2	21 "	23 "
30	5.75	7.35	5- 6	22 "	24 "
32	6.10	7.90	5-10	24 "	26 "
34	6.50	8.20	6 -2	25 "	27 "
36	7.00	8.70	6- 6	26 "	28 "
24x16	4.05	4.75	2-4x3- 2	14 "	16 "
18	4.30	5.25	3- 6	16 "	18 "
20	4.50	5.60	3-10	17 "	19 "
22	4.70	6.55	4- 2	19 "	21 "
24	5.15	6.55	4- 6	20 "	22 "
26	5.20	6.60	4-10	21 "	23 "
28	5.65	7.25	5- 2	23 "	25 "
30	6.00	7.75	5- 6	25 "	27 "
32	6.65	8.55	5-10	26 "	28 "
34	7.00	8.90	6- 2	27 "	30 "
36	7.35	9.45	6- 6	28 "	32 "
38	8.50	10.65	6-10	30 "	33 "
40	8.55	10.75	7- 2	31 "	34 "
26x16	4.45	5.50	2-6x3- 2	15 "	17 "
18	4.70	5.85	3- 6	17 "	19 "
20	4.85	6.10	3-10	19 "	21 "
22	5.25	6.75	4- 2	20 "	22 "
24	5.25	6.75	4- 6	21 "	23 "
26	5.60	7.20	4-10	23 "	25 "
28	6.20	7.90	5- 2	24 "	27 "
30	6.65	8.50	5- 6	26 "	29 "
32	6.70	8.80	5-10	27 "	30 "
34	8.05	10.20	6- 2	29 "	32 "
36	8.10	10.25	6- 6	31 "	34 "
38	9.20	11.70	6-10	32 "	35 "
40	9.30	11.80	7- 2	34 "	36 "
28x16	4.70	5.80	2-8x3- 2	16 "	18 "
18	5.00	6.25	3- 6	18 "	20 "
20	5.15	6.50	3-10	21 "	23 "
22	5.95	7.60	4- 2	21 "	23 "
24	5.95	7.60	4- 6	23 "	25 "
26	6.50	8.25	4-10	24 "	27 "
28	6.95	8.80	5- 2	25 "	28 "
30	7.10	9.05	5- 6	27 "	30 "
32	7.85	10.00	5-10	29 "	31 "
34	8.15	10.30	6- 2	31 "	33 "
36	8.65	11.10	6- 6	32 "	35 "
38	9.35	11.85	6-10	33 "	36 "
40	10.30	13.20	7- 2	33 "	37 "
30x16	4.90	6.05	2-10x3- 2	17 "	19 "
18	5.15	6.55	3x 6	19 "	21 "

Sizes listed above are stock.

WINDOWS—Continued

Two Light Check Rail

1 $\frac{3}{8}$ Inches Thick.

Size of Glass	List Glazed S. S.	List Glazed D. S.	Size of Opening	Weight Glazed S. S.	Weight Glazed D. S.
30x20	\$5.40	\$ 6.85	2-10x3-10	22 lbs.	24 lbs.
22	6.15	7.90	4- 2	22 "	24 "
24	6.15	7.90	4- 6	25 "	27 "
26	6.80	8.65	4-10	26 "	29 "
28	7.90	8.95	5- 2	27 "	30 "
30	7.80	9.90	5- 6	29 "	32 "
32	7.85	10.0	5-10	31 "	34 "
34	8.85	11.35	6- 2	33 "	36 "
36	8.90	11.40	6- 6	35 "	38 "
38	10.30	13.20	6-10	36 "	39 "
40	10.40	13.30	7- 2	37 "	40 "
32x16	5.25	6.50	3-0x3- 2	18 "	20 "
18	5.45	6.80	3- 6	20 "	22 "
20	5.95	7.60	3-10	23 "	25 "
22	7.05	8.95	4- 2	24 "	26 "
24	7.05	8.95	4- 6	26 "	28 "
26	7.10	9.00	4-10	27 "	30 "
28	8.25	10.40	5- 2	27 "	30 "
30	8.30	10.45	5- 6	31 "	34 "
32	10.00	11.50	5-10	32 "	35 "
34	10.20	11.70	6- 2	34 "	37 "
36	11.55	13.20	6- 6	36 "	39 "
40		14.30	7- 2		42 "
34x28	8.85	10.45	3-2x5- 2	31 "	33 "
30	9.60	11.50	5- 6	33 "	36 "
36x16	6.00	7.35	3-4x3- 2	21 "	23 "
18	6.50	8.05	3- 6	23 "	25 "
20	7.20	8.60	3-10	25 "	27 "
24	8.40	9.90	4- 6	28 "	32 "
26	9.25	10.50	4-10	31 "	34 "
28	10.00	11.60	5- 2	32 "	35 "
30	10.05	11.70	5- 6	35 "	38 "
32	11.15	13.65	5-10	37 "	39 "
34		14.85	6- 2	37 "	40 "
36		15.00	6- 6	38 "	41 "
40		17.30	7- 2		46 "
40x24	9.00	10.85	3-8x4- 6	31 "	34 "
28	10.55	13.35	5- 2	33 "	37 "
30	11.15	13.45	5- 6	37 "	40 "
32		14.45	5-10		42 "
44x28		14.60	4-0x5- 2		41 "
30		16.70	5- 6		43 "
32		16.75	5-10		46 "

Sizes listed above are stock.

WINDOWS—Continued (See Cuts page 8)

Four Light Check Rail Windows

1 $\frac{3}{8}$ Inch Thick

Size of Glass	List Glazed S.S.	Size of Opening	Weight Glazed S. S.
12x20	\$4.55	2-5x3-10	18 lbs.
24	5.10	4- 6	20 "
26	5.30	4-10	21 "
28	5.70	5- 2	22 "
30	6.10	5- 6	23 "
32	6.40	5-10	25 "
14x28	6.85	2-9x5- 2	25 "
30	7.10	5- 6	27 "
32	7.25	5-10	29 "

Eight Light Plain Rail Windows

1 $\frac{1}{8}$ Inch Thick

Size of Glass	List Glazed S.S.	Size of Opening	Weight Glazed S. S.
8x10	\$3.60	1-8 $\frac{1}{2}$ x3-10	10 lbs.
10x12	4.35	2-0 $\frac{1}{2}$ x4- 6	15 "
14	4.80	5- 2	18 "
16	5.55	5-10	20 "
12x14	5.40	2-4 $\frac{1}{2}$ x5- 2	19 "
16	6.15	5-10	22 "

Twelve Light Plain Rail Windows

1 $\frac{1}{8}$ Inch Thick

Size of Glass	List Glazed S.S.	Size of Opening	Weight Glazed S. S.
8x10	\$4.60	2-4x3-10	17 lbs.
9x13	5.95	2-7x1-10	21 "
10x12	5.75	2-10x4- 6	21 "
14	6.30	5- 2	23 "
16	7.30	5-10	26 "
12x14	7.90	3-4x5- 2	25 "
16	8.60	5-10	28 "

Eight Light Check Rail Windows

1 $\frac{3}{8}$ Inch Thick

Size of Glass	List Glazed S.S.	Size of Opening	Weight Glazed S. S.
10x12	\$4.65	2-1x4- 6	18 lbs.
14	5.15	5- 2	19 "
12x14	5.80	2-5x5- 2	23 "
16	6.30	5-10	27 "
14x16	7.60	2-9x5-10	28 "
18	8.25	6- 6	31 "

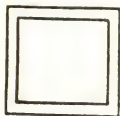
Twelve Light Check Rail Windows

1 $\frac{3}{8}$ Inch Thick

Size of Glass	List Glazed S.S.	Size of Opening	Weight Glazed S. S.
10x12	\$6.15	2-10 $\frac{1}{2}$ x4- 6	23 lbs.
14	6.80	5- 2	26 "
12x14	8.25	3- 4 $\frac{1}{2}$ x5- 2	32 "
16	8.95	5-10	36 "

All Check Rail Windows plowed and bored.

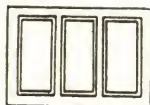
Sizes listed above are stock.

ONE LIGHT SASH1 $\frac{3}{8}$ Inches Thick

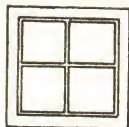
Size of Glass	List Glazed S.S.	Size of Opening
10x12	\$1.55	1-2x1- 5
12x16	1.80	1-4x1- 9
16x20	2.25	1-8x2- 1
16x24	2.45	2- 5
20x20	2.55	2-0x2- 1
20x24	2.70	2- 5
24x24	3.00	2-4x2- 5
24x28	3.20	2- 9
24x30	3.40	2-11

CELLAR SASH2 Light, 1 $\frac{3}{8}$ Inch Thick

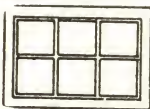
Size of Glass	List Glazed S. S.	Size of Opening	Weight Glazed
10x12	\$1.80	2- 1x1- 5	6 lbs.
14	1.90	1- 7	6 "
16	2.05	1- 9	6 "
12x12	1.95	2- 5x1- 5	8 "
14	2.10	1- 7	8 "
16	2.25	1- 9	8 "
18	2.40	1-11	9 "
14x16	2.50	2- 9x1- 9	8 "
18	2.60	1-11	8 "
20	2.75	2- 1	11 "

CELLAR SASH3 Light, 1 $\frac{3}{8}$ Inch Thick

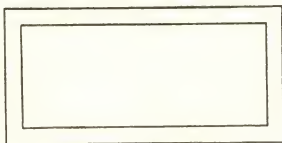
Size of Glass	List Glazed S. S.	Size of Opening	Weight Glazed
7x 9	\$1.70	2- 1x1- 2	6 lbs.
8x10	1.85	2- 4x1- 3	6 "
10x12	2.20	2-10x1- 5	8 "
14	2.35	1- 7	8 "
16	2.55	1- 9	8 "

BARN SASH4 Light, 1 $\frac{3}{8}$ Inch Thick

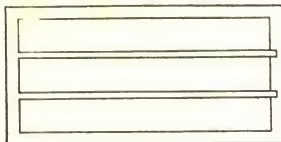
Size of Glass	List Glazed S. S.	Size of Opening	Weight Glazed
8x10	\$2.15	1- 8x2- 1	6 lbs.
10x12	2.55	2- 0x2- 5	8 "
14	2.80	2- 9	9 "

SIX LIGHT BARN SASH1 $\frac{3}{8}$ Inch Thick

Size of Glass	List Glazed S. S.	Size of Opening	Weight Glazed
7x 9	\$2.55	2- 1x1-11	8 lbs.
8x10	2.85	2- 4x2- 1	9 "
9x12	3.25	2- 7x2- 5	11 "
10x12	3.45	2-10x2- 5	12 "

ONE LIGHT TRANSOMS1 $\frac{3}{8}$ Inches Thick

Size of Opening	Size of Glass	List Glazed S. S.
2- 6x1- 0	26x 8	\$1.80
1- 2	10	1.85
1- 4	12	1.95
1- 6	14	2.10
1- 8	16	2.30
2- 8x1- 0	28x 8	1.90
1- 2	10	1.95
1- 4	12	2.10
1- 6	14	2.30
1- 8	16	2.45
1-10	18	2.60
2- 0	20	2.70
2-10x1- 2	30x10	2.00
1- 4	12	2.20
1- 6	14	2.40
1- 8	16	2.55
1-10	18	2.70
2- 0	20	2.85
3- 0x1- 2	32x10	2.10
1- 4	12	2.30
1- 6	14	2.45
1- 8	16	2.65
1-10	18	2.75
2- 0	20	3.05

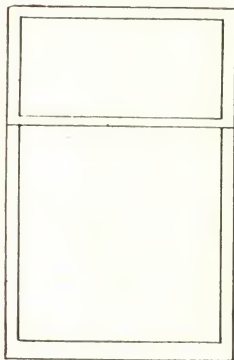
HOT BED SASH1 $\frac{3}{8}$ Inches Thick

Width of Glass	Rows of Glass	Size of Opening	List Glazed
10 in.	3	3-0x6-0	\$9.35

Sizes listed above are stock.

COTTAGE FRONT WINDOWS

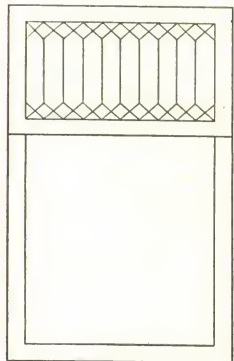
Order by Number

1 $\frac{3}{8}$ Inches Thick

P-1

No. P-1

Size of Opening	Top Light, D. S.	Bot'm Light, D. S.	List Glazed
3-4x5- 2	36x16	36x40	\$14.20
3-4x5- 6	36x16	36x44	14.20
3-8x5- 2	40x16	40x40	14.05
3-8x5- 6	40x16	40x44	15.75
3-8x5-10	40x16	40x48	16.30
4-0x5- 2	44x16	44x40	16.40
4-0x5- 6	44x16	44x44	17.80
4-4x5- 2	48x16	48x40	18.10
4-4x5- 6	48x18	48x42	18.95
4-4x5-10	48x18	48x46	22.20



P-2

No. P-2

Size of Opening	Top Light, in Metal	Bot'm Light, D. S.	List Glazed
3-4x5- 2	36x16	36x40	\$20.60
3-4x5- 6	36x16	36x44	20.60
3-8x5- 2	40x16	40x40	21.25
3-8x5- 6	40x16	40x44	22.95
3-8x5-10	40x16	40x48	23.50
4-0x5- 2	44x16	44x40	24.40
4-0x5- 6	44x16	44x44	25.80
4-4x5- 2	48x16	48x40	26.90
4-4x5- 6	48x18	48x42	28.55
4-4x5x10	48x18	48x46	31.80

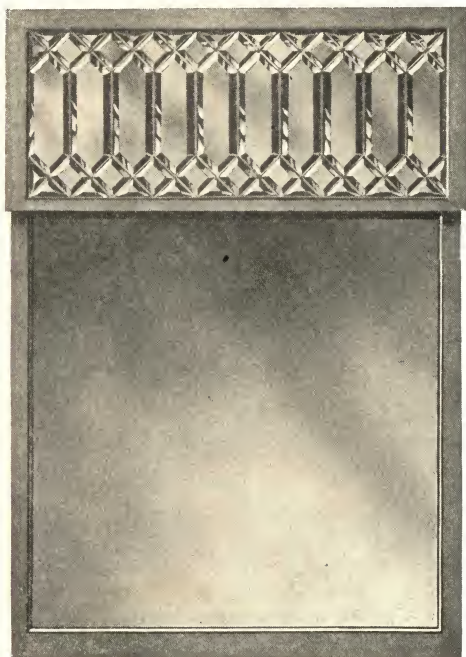
Cottage sash, 20c net advance over above.

Sizes listed above are stock.

COTTAGE FRONT WINDOWS

1 $\frac{3}{8}$ Inch Thick

No. P-3



Size of Opening	Top Light in Metal as Shown	Bottom Light D. S. A.	List Glazed
3-4x5- 2	36x16	36x40	\$37.25
3-4x5- 6	36x16	36x44	37.25
3-8x5- 2	40x16	40x40	39.65
3-8x5- 6	40x16	40x44	41.35
3-8x5-10	40x18	40x46	41.90
4-0x5- 2	44x16	44x40	44.90
4-0x5- 6	44x16	44x44	46.30
4-4x5- 2	48x16	48x40	49.10
4-4x5- 6	48x18	48x42	53.55
4-4x5-10	48x18	48x46	56.80

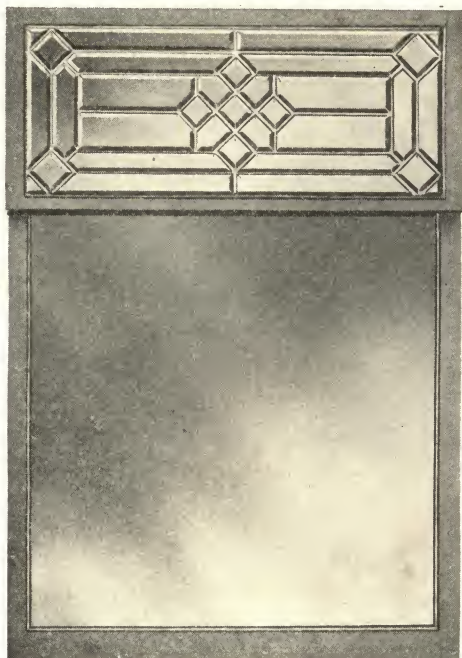
Cottage Sash, 20c net advance over above.

Sizes listed above are stock.

COTTAGE FRONT WINDOWS

1 $\frac{3}{8}$ Inch Thick

No. P-4



Size of Opening	Top Light in Metal as Shown	Bottom Light D. S. A.	List Glazed
3-4x5- 2	36x16	36x40	\$38.80
3-4x5- 6	36x16	36x44	38.80
3-8x5- 2	40x16	40x40	43.30
3-8x5- 6	40x16	40x44	45.20
3-8x5-10	40x18	40x46	49.10
4-0x5- 2	44x16	44x40	49.85
4-0x5- 6	44x16	44x44	51.50
4-4x5- 2	48x16	48x40	53.95
4-4x5- 6	48x18	48x42	59.40
4-4x5-10	48x18	48x46	63.20

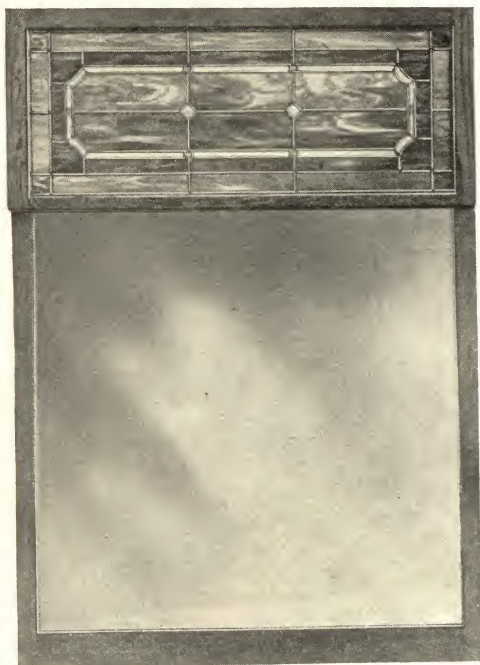
Cottage Sash, 20c net advance over above.

Sizes listed above are stock.

COTTAGE FRONT WINDOWS

1 $\frac{3}{8}$ Inch Thick

No. P-5



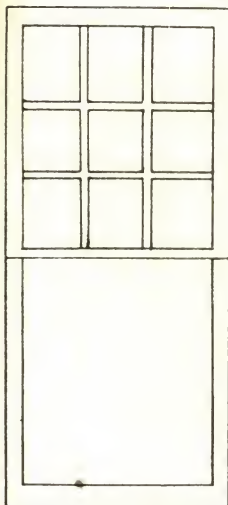
Size of Opening	Top Light Leaded	Bottom Light D. S. A.	List Glazed
3-4x5- 2	36x16	36x40	\$26.25
3-4x5- 6	36x16	36x44	26.25
3-8x5- 2	40x16	40x40	26.90
3-8x5- 6	40x15	40x44	28.60
3-8x5-10	40x18	40x46	29.15
4-0x5- 2	44x16	44x40	30.75
4-0x5- 6	44x16	44x44	32.15
4-4x5- 2	48x16	48x40	33.20
4-4x5- 6	48x18	48x42	35.95
4-4x5-10	48x18	48x46	39.20

Cottage Sash, 20c net advance over above.

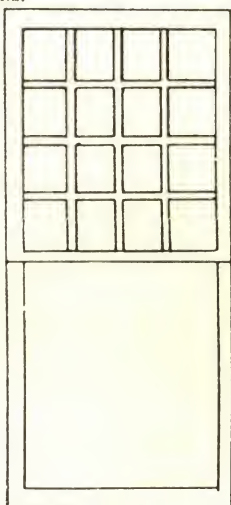
Sizes listed above are stock.

WINDOW DESIGNS

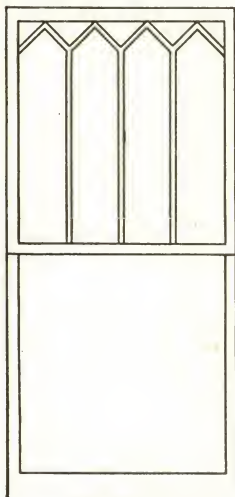
Wood Muntins.



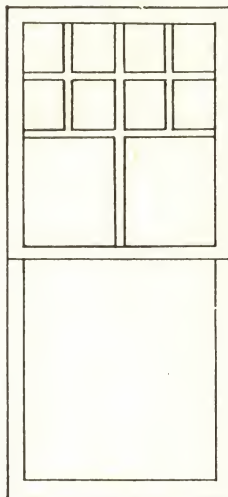
No. P-6



No. P-7



No. P-8



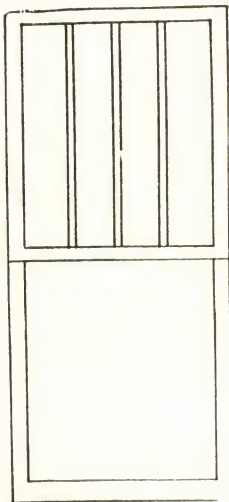
No. P-9

Made to order only. Prices upon application.

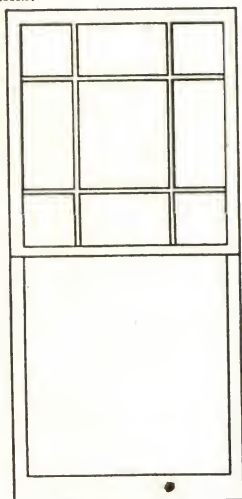
WESTERN WOOD PRODUCTS

WINDOW DESIGNS

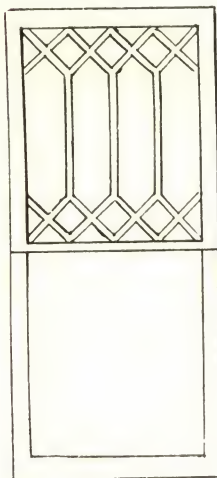
Wood Muntins.



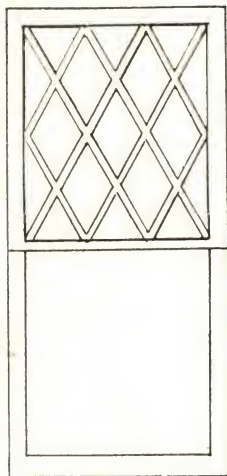
No. P-10



No. P-11



No. P-12

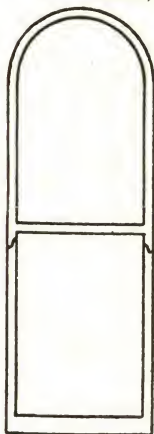
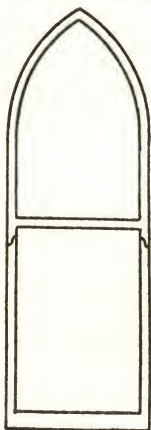
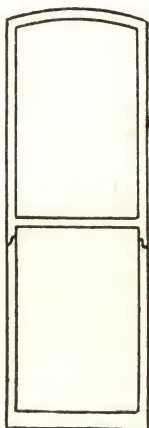


No. P-13

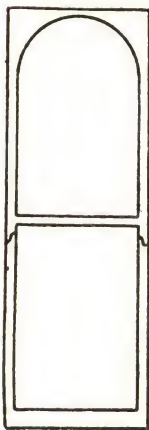
Made to order only.
Prices upon application.

WINDOWS

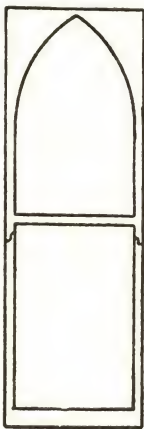
Gothic, Segment and Circle Top.

Circle
No. P-14Gothic
No. P-15Segment
No. P-16

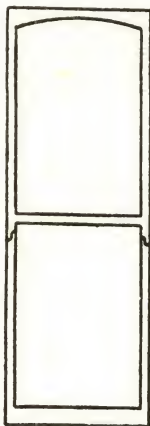
ENCLOSED SASH



No. P-17



No. P-18

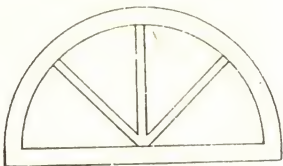


No. P-19

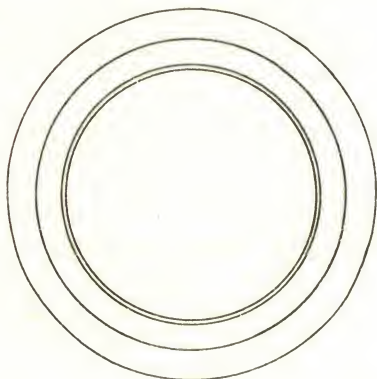
Made to order only.
Prices upon application.

SASH DESIGNS

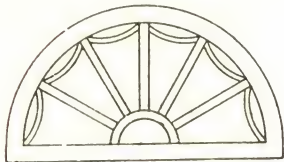
Wood Muntins.



No. P-23



No. P-24

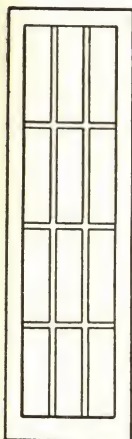
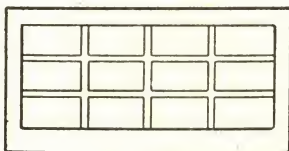
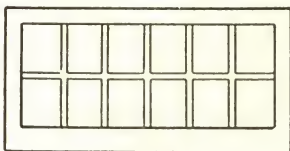
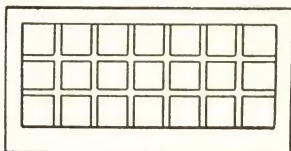
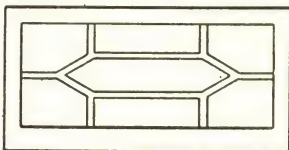
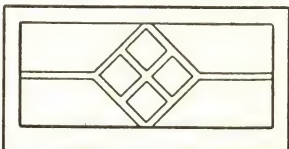
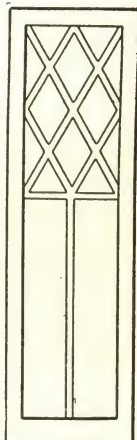
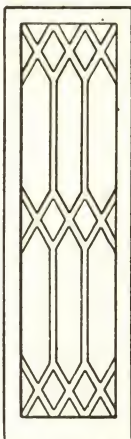


No. P-25

Made to order only.
Prices upon application.

SASH DESIGNS

Wood Muntins.

**P26****P28****P29****P30****P31****P32****P33****P27****P34**

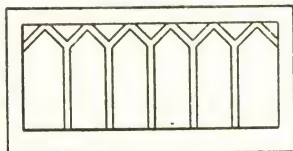
Made to order only.
Prices upon application.

SASH DESIGNS

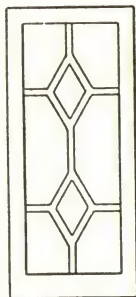
Wood Muntins.



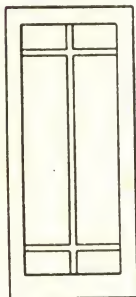
P35



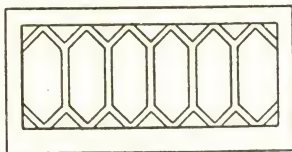
P38



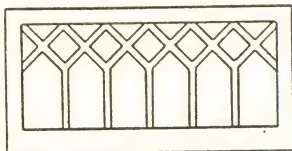
P43



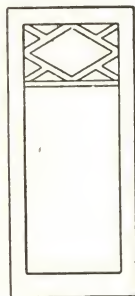
P36



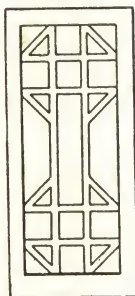
P39



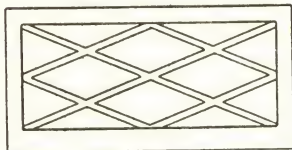
P40



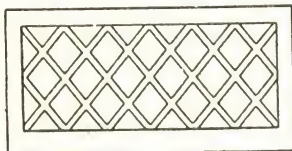
P44



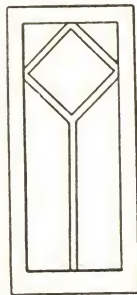
P37



P41



P42

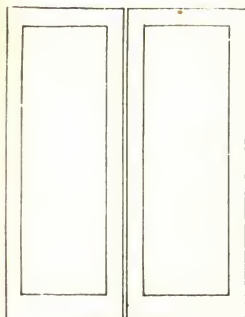


P45

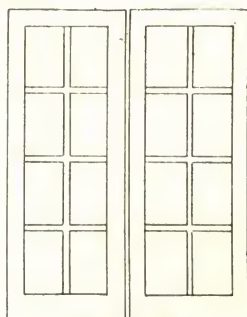
Made to order only.
Prices upon application.

CASEMENT SASH—PAIRS

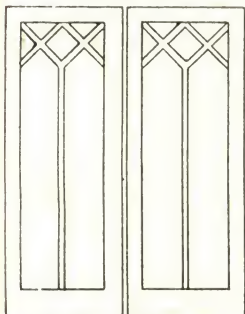
Wood Muntins.



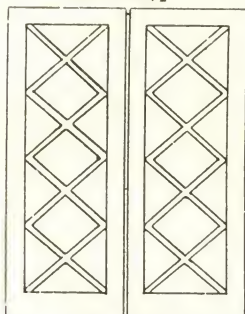
No. P-46.



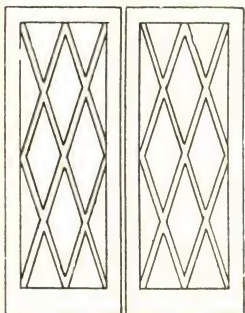
No. P-46½



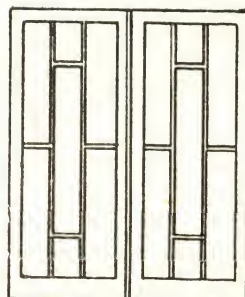
No. P-47



No. P-48



No. P-49



No. P-50

Made to order only. Prices upon application.
State whether to swing in or out.

FRENCH DOORS

In Pairs.



No. P-57

MADE TO ORDER ONLY.

PRICES UPON APPLICATION.

In addition to the designs in this list, any special patterns can be made to order if details or sketches are furnished.

If in pair, state whether to swing in or out.

Give size of opening to be filled.

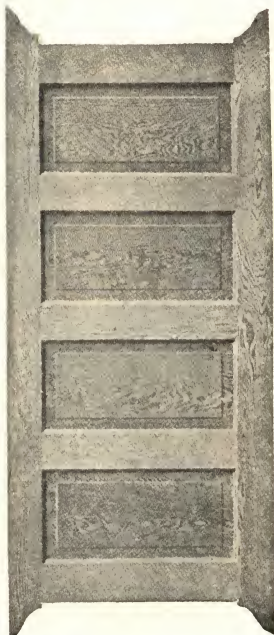
State if to be rabbetted or use astragal.

Made with 3-inch stiles and top rail, and 9-inch bottom rail, unless otherwise specified.

CLOSET DOORS

Fir. 1 $\frac{1}{8}$ Inch Thick.

No. P-59



No. P-66

MADE TO ORDER ONLY.

PRICES UPON APPLICATION.

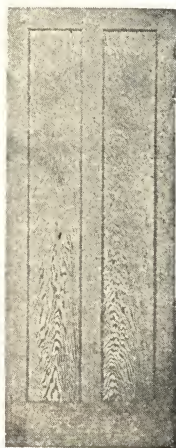
In addition to the designs in this list any special patterns required can be made to order if details or sketches are furnished.

CUPBOARD DOORSFir. $\frac{3}{4}$ Inch Thick.

No. P-61



No. P-62

No. P-62 $\frac{1}{2}$

Single or in Pairs. Order by number. Give size of opening to be filled.

Cross Panel Doors furnished unless otherwise specified.
Slash Grain Panels. Vertical Grain Stiles and Rails.

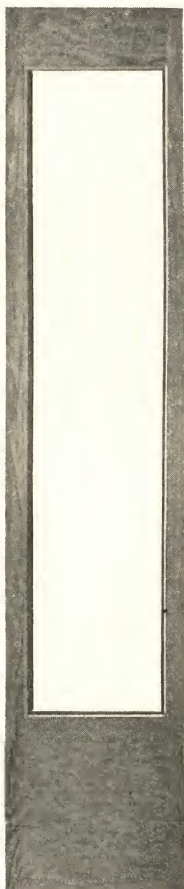
When ordering pairs give size of opening both doors fill.

Price on application.

SIDE LIGHTS



No. P-63



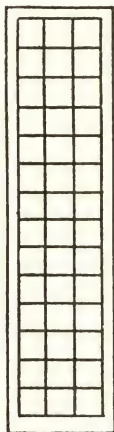
No. P-64

When ordering advise as to size of rails and size of glass. Stiles, unless otherwise ordered, will be made 2 inches over glass. Advise as to kind of glass wanted. Note designs of Side Light Glass on page 30.

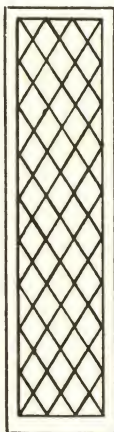
Made to order only. Prices upon application.

SIDE LIGHT SASH DESIGNS

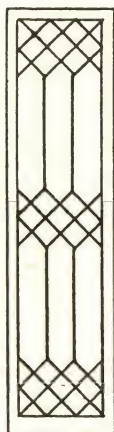
Leaded D. S. A. Glass.



No. P-65



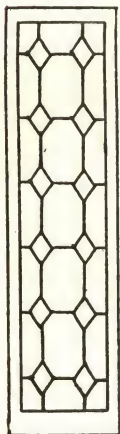
No. P-67



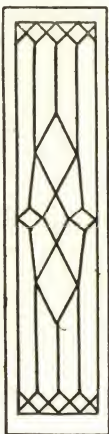
No. P-69



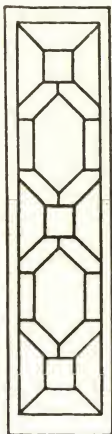
No. P-71



No. P-66



No. P-68



No. P-70

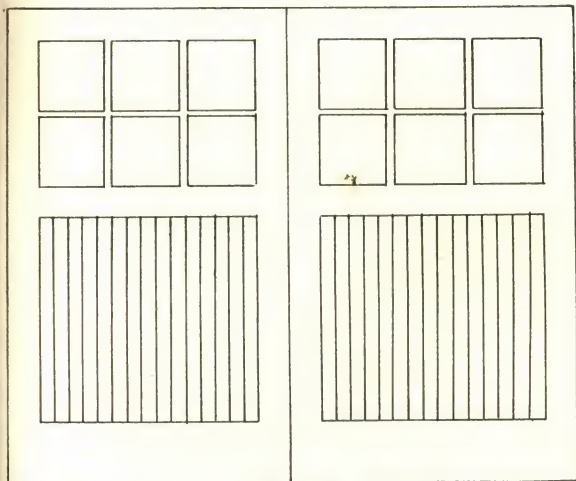


No. P-72

Made to order only.

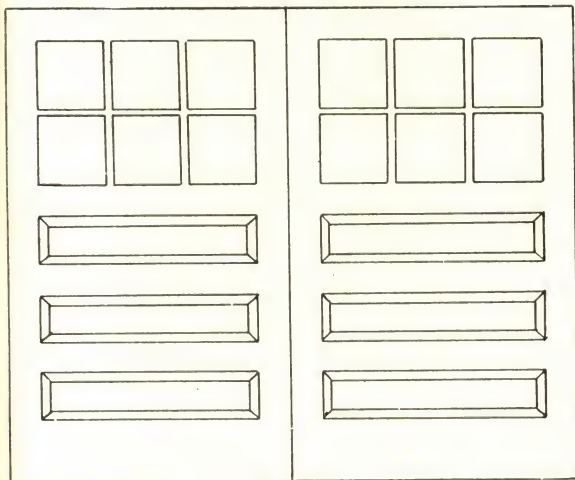
Prices upon application.

GARAGE DOORS



No. P-73

8-0x8-0 1 $\frac{3}{4}$ inch thick glazed SS. Pair.....\$70.00
Made 6 lights to door.



No. P-74

8-0x8-0 1 $\frac{3}{4}$ inch thick glazed SS. Pair.....\$65.00
Made 6 lights to door.

ONE-PANEL DOORS

Fir.



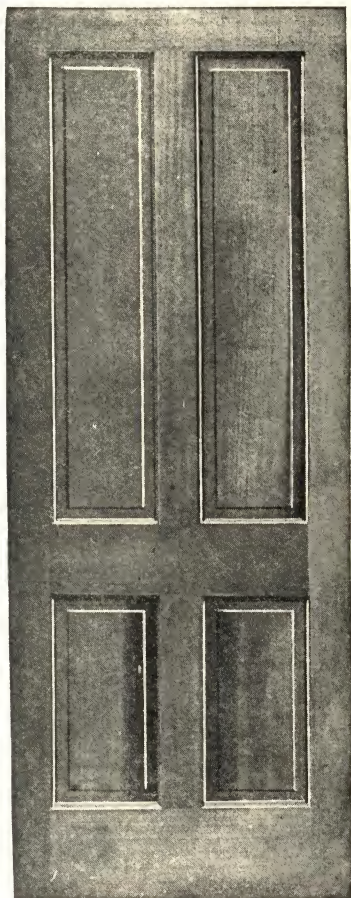
No. P-75

Solid Vertical Grain Stiles and Rails.
3-Ply Rotary Cut Veneer Panel.

For price list see page 38.

FOUR-PANEL DOORS

Cedar.



No. P-76

Raised Panels Both Sides. O. G. Sticking.

For sizes carried and price list see page 38.

FIVE CROSS RAISED PANEL DOOR

Fir.



No. P-77

Raised Panels Both Sides. Edge Grain Stiles and Rails.
Slash Grain Panels. O. G. Sticking.

For sizes carried and price list see page 38.

FIVE CROSS FLAT PANEL DOOR

Fir.



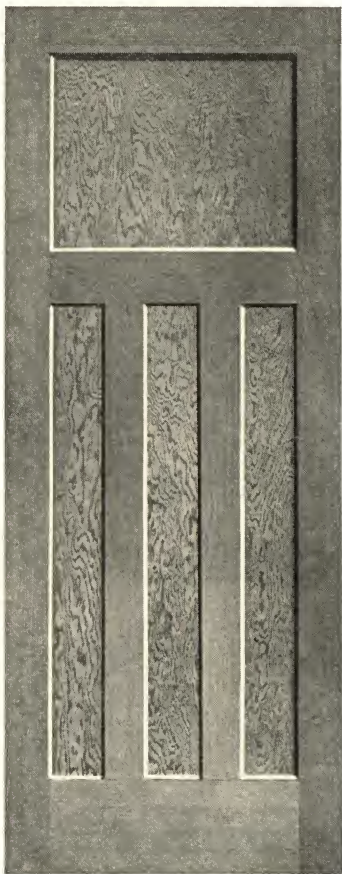
No. P-78

Solid Vertical Grain Stiles and Rails. 3-Ply Rotary Cut Veneer Panels. O. G. Sticking.

Prices quoted on application.

PACIFIC I DOORS

Fir.



No. P-79

Solid Vertical Grain Stiles and Rails. Slash Grain Panels.
Square Sticking.

For price list see page 38.

TWO PANEL DOORS

Fir.



No. P-80

Solid Vertical Grain Stiles and Rails.
Slash Grain Panels.

Prices Quoted on Application.

LIST PRICE ON INSIDE DOORS

All Number 1 Quality.

Size	Thick- ness	O. G. 5X Panel Doors No. P. 77	O. G. 4 Panel Doors No. P. 76	One Veneer Pnl. Doors No. P. 75	Pacific I Doors No. P. 79
2- 0x6- 0	1 $\frac{1}{8}$	\$ 5.45	\$ 5.45
2- 0x6- 6	"	6.15	6.15
2- 0x6- 8	"	6.25	6.25
2- 4x6- 4	"	5.85	5.85
2- 4x6- 8	"	6.25	6.25
2- 6x6- 0	"	6.20	6.20
2- 6x6- 6	"	6.20	6.20
2- 6x6- 8	"	6.30	6.30
2- 8x6- 8	"	6.35	6.35
2- 0x6- 0	1 $\frac{3}{8}$	6.00	6.00	\$ 6.00
2- 0x6- 6	"	6.70	6.70	6.70
2- 0x6- 8	"	6.85	6.85	6.85
2- 0x7- 0	"	7.95
2- 2x6- 6	"	6.70
2- 2x6- 8	"	6.85
2- 4x6- 0	"	6.65
2- 4x6- 4	"	6.65	6.65
2- 4x6- 6	"	6.70	6.70	6.70
2- 4x6- 8	"	6.85	6.85	6.85
2- 4x7- 0	"	7.95
2- 6x6- 0	"	6.80	6.80
2- 6x6- 6	"	6.80	6.80	6.80	6.80
2- 6x6- 8	"	6.95	6.95	6.95
2- 6x6-10	"	7.95
2- 6x7- 0	"	8.00	8.00	8.00
2- 8x6- 0	"	7.00
2- 8x6- 6	"	7.00
2- 8x6- 8	"	7.00	7.00	7.00	7.00
2- 8x6-10	"	7.95
2- 8x7- 0	"	8.20	8.20	8.20
2-10x6- 8	"	8.30
2-10x6-10	"	8.30	8.30
2-10x7- 0	"	8.45	8.45
3- 0x6- 0	"	8.20
3- 0x6- 6	"	8.80
3- 0x6- 8	"	8.80	8.80
3- 0x6-10	"	8.80
3- 0x7- 0	"	8.80	8.80	8.80
2- 6x7- 0	1 $\frac{3}{4}$	11.10
2- 8x6- 8	"	9.70	9.70
2- 8x7- 0	"	11.40	11.40
2-10x6-10	"	11.55
3- 0x6- 8	"	12.25
3- 0x7- 0	"	12.25	12.25	12.25
3- 0x8- 0	"	17.65
3- 6x7- 0	"	15.31

Sizes listed above are stock.

For grading rules see Page 6.

SASH DOORS

Raised Panels Two Sides.



No. P-209.



No. P-210.



No. P-211½.



No. P-212½

Size	No. P-209 1½ thick	No. P-210 1½ thick	No. P-211½ 1½ thick	No. P-212½ 1½ thick
2- 6x6- 6	\$ 8.65	\$ 8.65	\$ 8.85	\$ 9.70
2- 8x6- 8	9.15	9.15	9.65	10.25
2-10x6-10	10.70	10.70	11.10	12.35
3- 0x7- 0	10.65	11.65	12.45	13.40

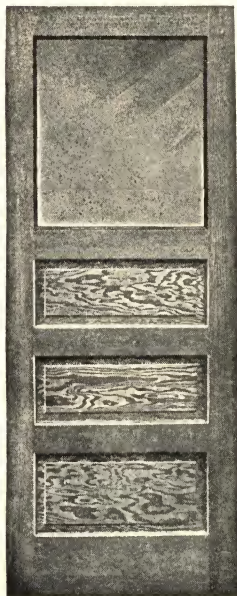
All priced glazed. Sizes listed above are stock.

For grading rules see Page 6.

WESTERN WOOD PRODUCTS

SASH DOORS

Raised Panels Two Sides.



No. P-214
Fir.



No. P-216
Fir

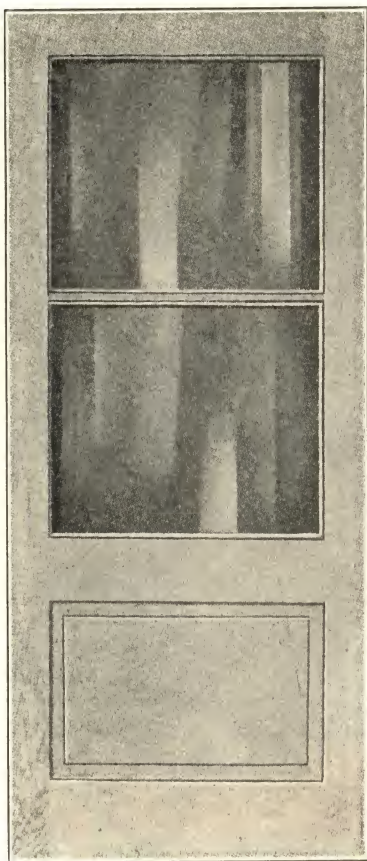
Size	No. P-214, 1 $\frac{3}{8}$ thick	No. P-216, 1 $\frac{3}{8}$ thick
2- 6x6- 6	\$ 9.25	\$ 9.25
2- 6x6- 8	9.85	9.85
2- 6x7- 0	11.20
2- 8x6- 8	9.95	9.95
2- 8x7- 0	11.45
2-10x6-10	11.85	11.85
3- 0x7- 0	13.15	13.15
	1 $\frac{3}{4}$ thick	
2- 8x6- 8	\$13.15
2-10x6-10	15.70
3- 0x7- 0	17.25

All priced glazed.

Sizes listed above are stock.

For grading rules see Page 6.

SINGLE STORE DOOR



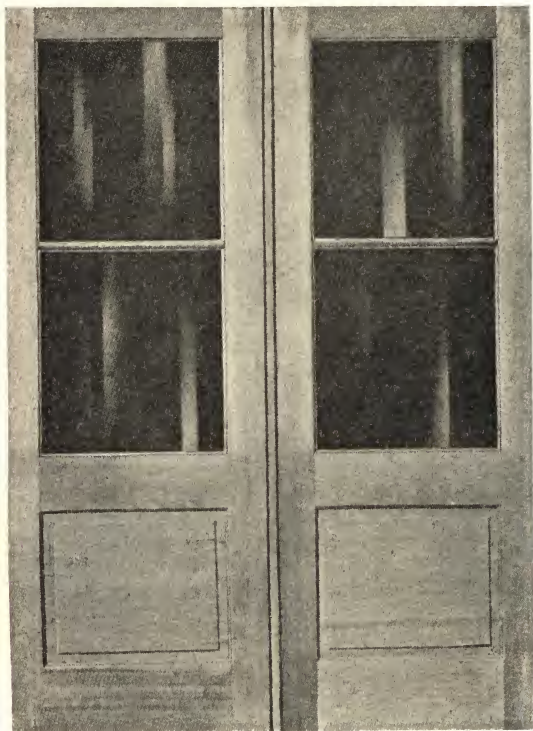
No. P-87

Fir.

Size	Thickness	Glazed D. S.
3- 0x7- 0	1 $\frac{3}{4}$	\$18.70
3- 0x8- 0	1 $\frac{3}{4}$	23.00
3- 0x8- 6	1 $\frac{3}{4}$	25.40
3- 0x9- 0	1 $\frac{3}{4}$	27.40

Sizes listed above are stock.

DOUBLE STORE DOORS



No. P-88

Fir.

Size	Thickness	List Glazed D. S.
5- 0x7- 0	1 $\frac{3}{8}$	\$23.75
5- 0x7- 0	1 $\frac{3}{4}$	30.95
5- 0x7- 6	1 $\frac{3}{4}$	34.20
5- 0x8- 0	1 $\frac{3}{4}$	39.95
5- 0x8- 6	1 $\frac{3}{4}$	44.10
6- 0x7- 0	1 $\frac{3}{4}$	37.40
6- 0x8- 0	1 $\frac{3}{4}$	46.00
6- 0x8- 6	1 $\frac{3}{4}$	50.80
6- 0x9- 0	1 $\frac{3}{4}$	54.80

Sizes listed above are stock.

MIRROR DOOR

Fir.



No. P-89

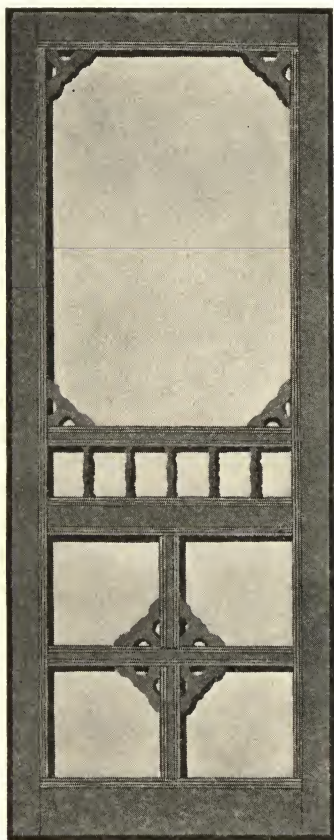
Full length French Plate Mirror One Side; One Veneered
Panel One Side. Stiles and Top Rail
5 Inch; Bottom Rail 11 Inch.

Sizes	List Glazed, Plain Mirror	List Glazed, Bevel Mirror
2-0x6-0—1 $\frac{3}{8}$	\$16.87	\$20.65
2-6x6-6—1 $\frac{3}{8}$	25.00	31.25
2-6x6-8—1 $\frac{3}{8}$	26.25	32.25
2-8x6-8—1 $\frac{3}{8}$	28.50	34.50

Sizes listed above are stock.

WESTERN WOOD PRODUCTS

SCREEN DOORS—FIR

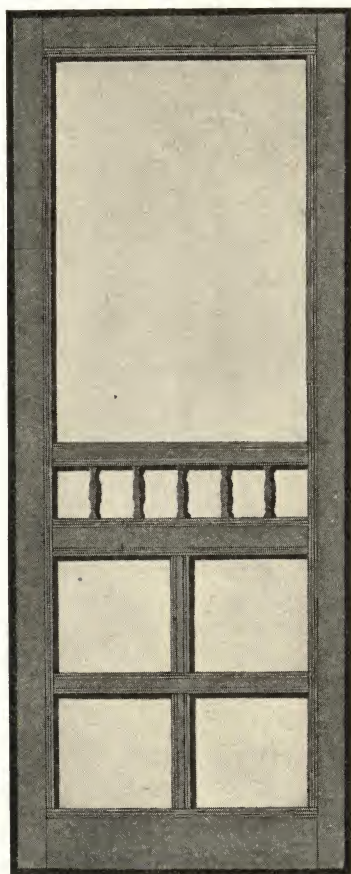


Pacific No. 110

Size.	Thickness.	Black Wire.	Galvanized Wire.
2- 6x6- 6	1½ in.	\$32.65 Doz.	\$36.65 Doz.
2- 8x6- 8	1½ in.	33.45 "	37.90 "
2-10x6-10	1½ in.	35.00 "	39.90 "
3- 0x7- 0	1½ in.	35.80 "	41.15 "

Sizes listed above are stock.

SCREEN DOORS—FIR

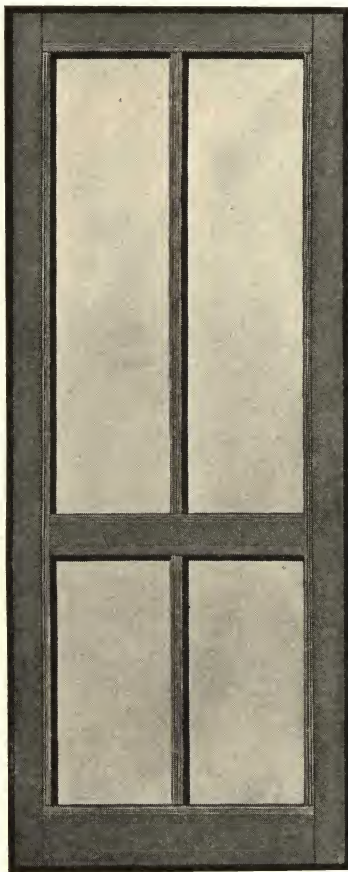


Pacific No. 111.

Size.	Thickness.	Black Wire.
2- 6x6- 6	1½ in.	\$29.55 Dozen
2- 8x6- 8	1½ in.	30.35 "
2-10x6-10	1½ in.	31.90 "
3- 0x7- 0	1½ in.	32.65 "

Sizes listed above are stock.

SCREEN DOORS—FIR

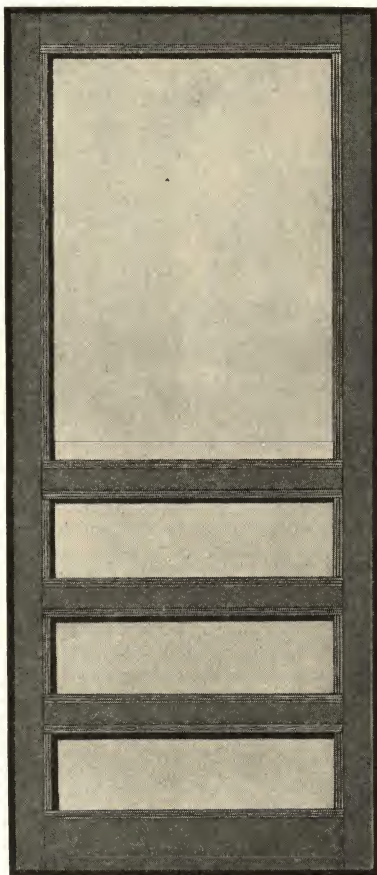


Pacific No. 114.

Size.	Thickness.	Black Wire.
2- 6x6- 6	$\frac{7}{8}$ in.	\$22.20 Dozen
2- 8x6- 8	$\frac{7}{8}$ in.	22.95 "
2-10x6-10	$\frac{7}{8}$ in.	24.45 "
3- 0x7- 0	$\frac{7}{8}$ in.	25.20 "

Sizes listed above are stock.

SCREEN DOORS—FIR



Pacific No. 115.

Size.	Thickness.	Black Wire.		Galvanized Wire.	
2- 6x6- 6	$\frac{7}{8}$ in.	\$22.20	Doz.	\$26.20	Doz.
2- 8x6- 8	$\frac{7}{8}$ in.	22.95	"	27.40	"
2-10x6-10	$\frac{7}{8}$ in.	24.45	"	29.30	"
3- 0x7- 0	$\frac{7}{8}$ in.	25.20	"	30.55	"

Sizes listed above are stock.

The Pacific Door

The universal adaptability of Fir as a beautiful wood for interior finishing has led to a remarkable demand for this product made up in front doors. The wood is easily worked and lends itself readily to a greater variety of artistic designs than any other soft wood known.

Yellow Fir (Oregon Pine) is native to Oregon and Washington forests, where there are still great bodies that remain untouched; and is the king of the evergreen varieties.

With proper care in manufacture Fir Doors will give as good and lasting satisfaction as any other material, including the finer grades of hardwood. We guarantee all our Fir Doors to be of the best material and workmanship, and further guarantee you absolute satisfaction in every way.

The Fir Door is the typical Pacific Door, having met high favor among manufacturers and consumers along the Pacific Coast for the past twenty-five years, and is a worthy product to represent such a great industry as the Pacific Coast lumber business.

In the following pages we illustrate some beautiful patterns of Pacific Doors—Fir Doors, and commend them to your use.

**FOR GRADING RULES ON PACIFIC DOORS,
SEE PAGE 6.**

PACIFIC FRONT DOORS

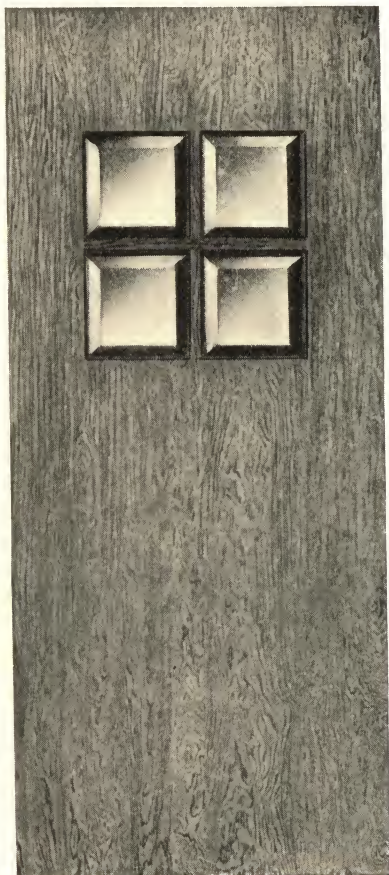


No. P. 501—Oak or Fir.

Size	Thickness	Oak	Fir
1- 0x6- 8	1¾ in.	\$25.40	\$20.90
1- 0x7- 0	1¾ in.	26.65	21.95
1- 6x6- 8	1¾ in.	30.50	25.15
1- 6x7- 0	1¾ in.	31.15	25.70

Sizes listed above are stock.

PACIFIC FRONT DOORS



No. P. 502—Oak or Fir.

Size	Thickness	Oak Glazed Bevel Plate	Fir Glazed Bevel Plate
3- 0x6- 8	1 $\frac{3}{4}$ in.	\$40.40	\$35.95
3- 0x7- 0	1 $\frac{3}{4}$ in.	41.65	36.95
3- 6x6- 8	1 $\frac{3}{4}$ in.	45.50	40.15
3- 6x7- 0	1 $\frac{3}{4}$ in.	46.10	40.65

Sizes listed above are stock.

PACIFIC FRONT DOORS



No. P. 503—Oak or Fir.

Size	Thickness	Oak Glazed Bevel	Fir Plate
3- 0x6- 8	1 $\frac{3}{4}$ in.	\$37.25	\$32.80
3- 0x7- 0	1 $\frac{3}{4}$ in.	38.50	33.80
3- 6x6- 8	1 $\frac{3}{4}$ in.	45.75	40.40
3- 6x7- 0	1 $\frac{3}{4}$ in.	46.40	40.90

Sizes listed above are stock.

PACIFIC FRONT DOORS



No. P. 504—Oak or Fir.

Size	Thickness	Oak Glazed Bevel Plate	Fir
3- 0x6- 8	1 $\frac{3}{4}$ in.	\$44.75	\$40.30
3- 0x7- 0	1 $\frac{3}{4}$ in.	46.00	41.30
3- 6x6- 8	1 $\frac{3}{4}$ in.	54.35	49.00
3- 6x7- 0	1 $\frac{3}{4}$ in.	55.00	49.50

Sizes listed above are stock.

PACIFIC FRONT DOORS

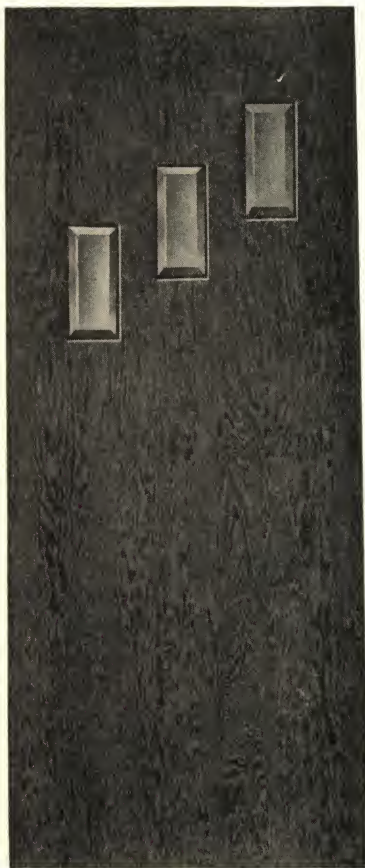


No. P. 505—Oak or Fir.

Size	Thickness	Oak Glazed Bevel Plate	Fir
3- 0x6- 8	1¾ in.	\$41.35	\$36.85
3- 0x7- 0	1¾ in.	42.60	37.85
3- 6x6- 8	1¾ in.	47.95	42.55
3- 6x7- 0	1¾ in.	48.55	43.10

Sizes listed above are stock.

PACIFIC FRONT DOORS



No. P. 506—Oak or Fir.

Size	Thickness	Oak Glazed Bevel	Fir Plate
3- 0x6- 8	1 $\frac{3}{4}$ in.	\$36.20	\$31.30
3- 0x7- 0	1 $\frac{3}{4}$ in.	37.60	32.40
3- 6x6- 8	1 $\frac{3}{4}$ in.	41.95	36.05
3- 6x7- 0	1 $\frac{3}{4}$ in.	42.65	36.60

Sizes listed above are stock.

PACIFIC FRONT DOORS



No. P. 507—Oak or Fir.

Size	Thickness	Oak Glazed Bevel Plate	Fir
3- 0x6- 8	1¾ in.	\$48.45	\$43.95
3- 0x7- 0	1¾ in.	49.70	44.95
3- 6x6- 8	1¾ in.	55.60	50.25
3- 6x7- 0	1¾ in.	56.25	50.80

Sizes listed above are stock.

PACIFIC FRONT DOORS

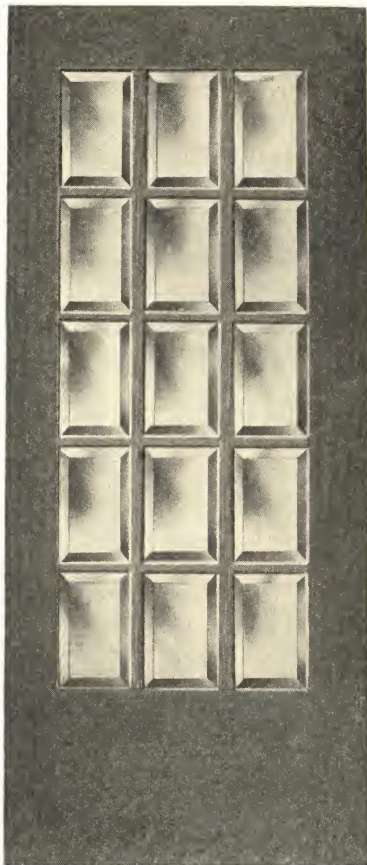


No. P. 508—Oak or Fir.

Size	Thickness	Oak Glazed Bevel	Fir Plate
3- 0x6- 8	1¾ in.	\$53.00	\$48.55
3- 0x7- 0	1¾ in.	54.25	49.55
3- 6x6- 8	1¾ in.	62.00	56.65
3- 6x7- 0	1¾ in.	62.65	57.20

Sizes listed above are stock.

PACIFIC FRONT DOORS

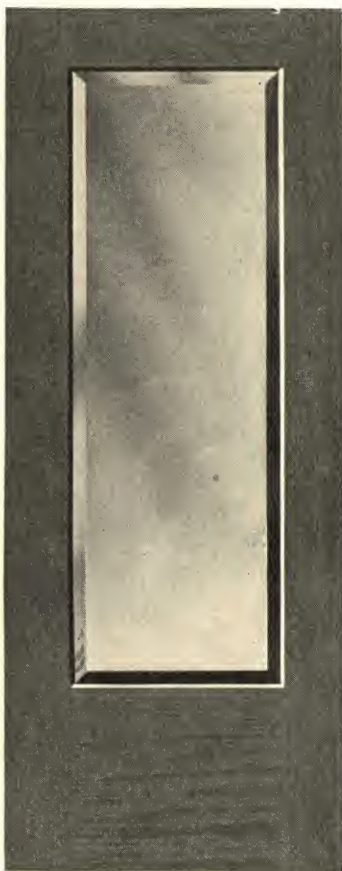


No. P. 509—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{4}$ in.	\$39.50	\$15.00
3- 0x7- 0	1 $\frac{3}{4}$ in.	48.60	17.70

Sizes listed above are stock.

PACIFIC FRONT DOORS



No. P. 510—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$23.90	\$10.30
2- 10x6-10	1 $\frac{3}{4}$ in.	29.80	13.60
3- 0x6- 8	1 $\frac{3}{4}$ in.	30.95	14.85
3- 0x7- 0	1 $\frac{3}{4}$ in.	33.35	15.45
3- 6x7- 0	1 $\frac{3}{4}$ in.	44.45	20.10

Sizes listed above are stock.

PACIFIC FRONT DOORS

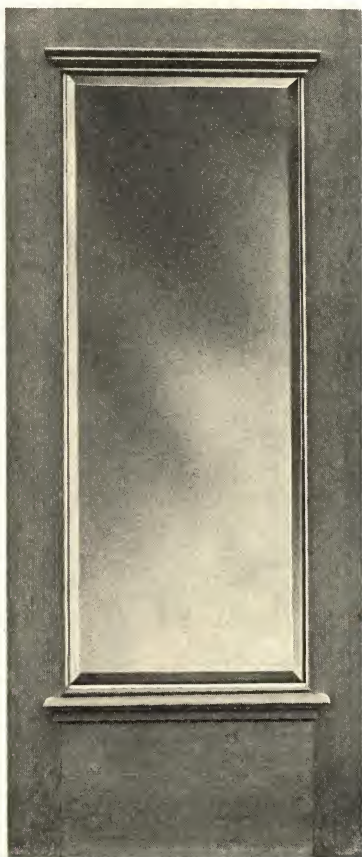


No. P. 511—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$25.00	\$17.85
2-10x6-10	1 $\frac{3}{4}$ in.	30.85	22.10
3- 0x7- 0	1 $\frac{3}{4}$ in.	33.05	23.45

Sizes listed above are stock.

PACIFIC FRONT DOORS

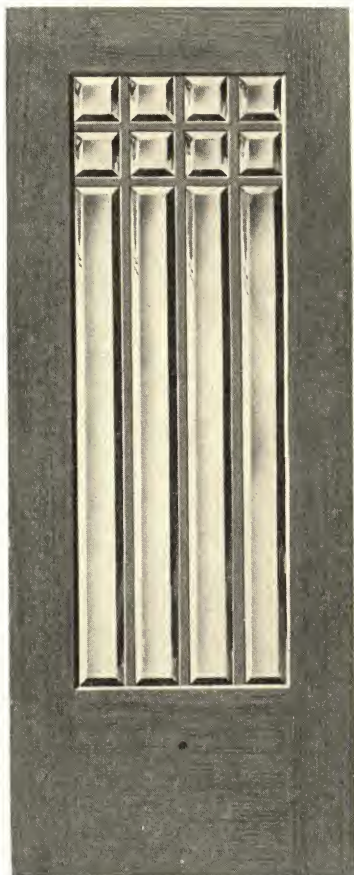


No. P. 512—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$26.65	\$13.05
2-10x6-10	1 $\frac{3}{4}$ in.	32.55	16.40
3- 0x6- 8	1 $\frac{3}{4}$ in.	33.70	17.60
3- 0x7- 0	1 $\frac{3}{4}$ in.	36.10	18.25
3- 6x7- 0	1 $\frac{3}{4}$ in.	47.20	22.85

Sizes listed above are stock.

PACIFIC FRONT DOORS



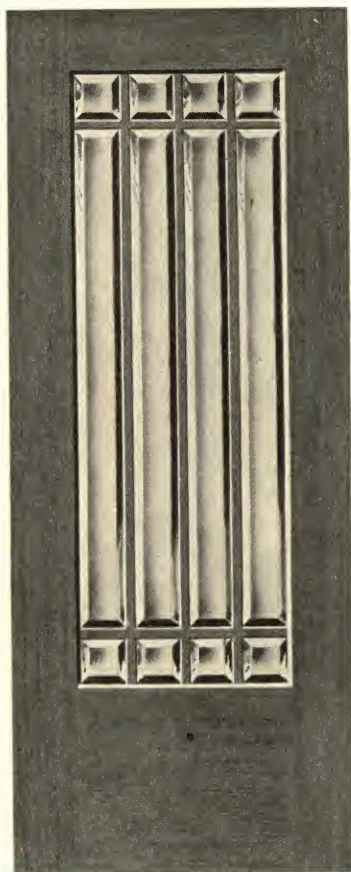
No. P. 513—Fir.

Glass set in metal bars.

Size	Thickness	Glazed Bevel Glazed D. S.	
		Plate in Metal	in Metal
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$30.45	\$16.95
2-10x6-10	1 $\frac{3}{4}$ in.	37.25	21.90
3- 0x6- 8	1 $\frac{3}{4}$ in.	38.85	22.80
3- 0x7- 0	1 $\frac{3}{4}$ in.	41.10	24.50
3- 6x7- 0	1 $\frac{3}{4}$ in.	52.80	31.20

Sizes listed above are stock.

PACIFIC FRONT DOORS



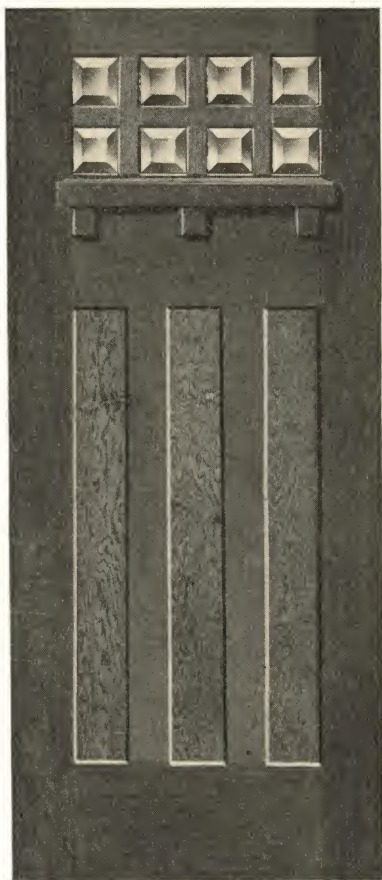
No. P. 514—Fir.

Glass set in metal bars.

Size	Thickness	Glazed Bevel Plate in Metal	Glazed D. S. in Metal
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$30.45	\$16.95
2-10x6-10	1 $\frac{3}{4}$ in.	37.25	21.90
3- 0x6- 8	1 $\frac{3}{4}$ in.	38.85	22.80
3- 0x7- 0	1 $\frac{3}{4}$ in.	41.10	24.50
3-6x7- 0	1 $\frac{3}{4}$ in.	52.80	31.20

Sizes listed above are stock.

PACIFIC FRONT DOORS

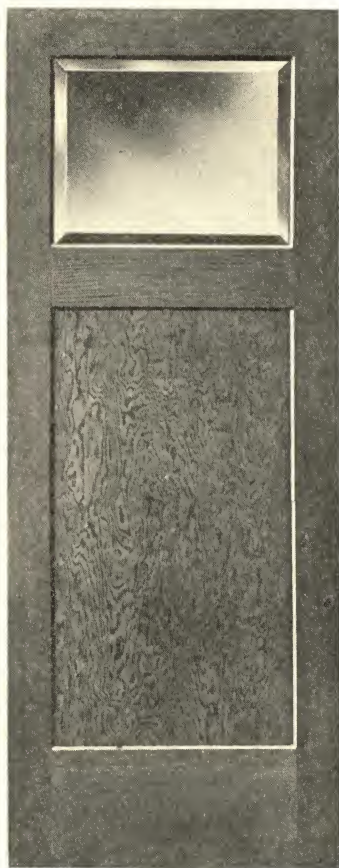


No. P. 515—Fir.

Size	Thickness	Glazed Bevel Plate
3- 0x6- 8	1¾ in.	\$21.40
3- 0x7- 0	1¾ in.	22.20
3- 6x6- 8	1¾ in.	25.90
3- 6x7- 0	1¾ in.	26.70

Sizes listed above are stock.

PACIFIC FRONT DOORS



No. P. 516—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$12.50	\$ 7.20
2-10x6-10	1 $\frac{3}{4}$ in.	18.05	11.10
3- 0x6- 8	1 $\frac{3}{4}$ in.	18.30	11.40
3- 0x7- 0	1 $\frac{3}{4}$ in.	19.30	12.25

Sizes listed above are stock.

PACIFIC FRONT DOORS



No. P. 517—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$13.75	\$ 7.40
3- 0x6- 8	1 $\frac{3}{4}$ in.	19.10	11.70
3- 0x7- 0	1 $\frac{3}{4}$ in.	19.80	12.35

Sizes listed above are stock.

PACIFIC FRONT DOORS

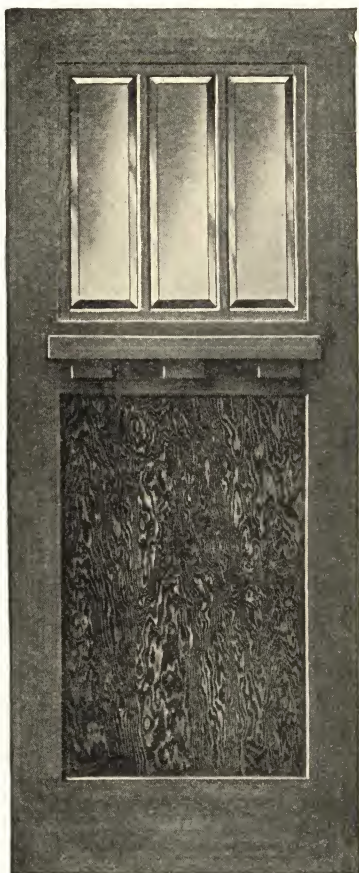


No. P. 518—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$15.15	\$ 8.75
3- 0x6- 8	1 $\frac{3}{4}$ in.	20.50	13.10
3- 0x7- 0	1 $\frac{3}{4}$ in.	21.20	13.75

Sizes listed above are stock.

PACIFIC FRONT DOORS

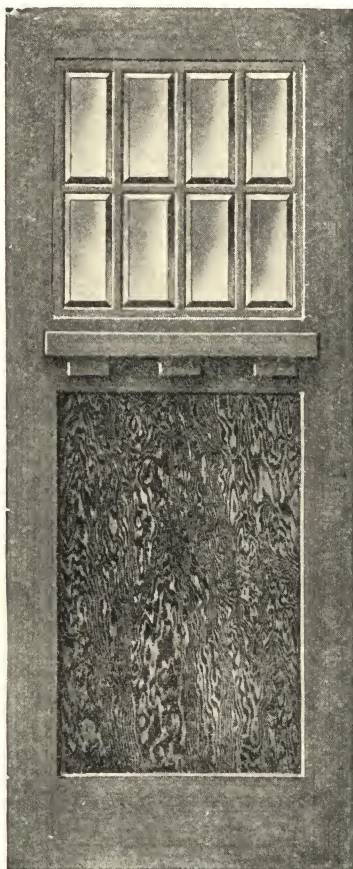


No. P. 519—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$19.05	\$10.85
3- 0x6- 8	1 $\frac{3}{4}$ in.	24.90	15.20
3- 0x7- 0	1 $\frac{3}{4}$ in.	25.55	15.80

Sizes listed above are stock.

PACIFIC FRONT DOORS

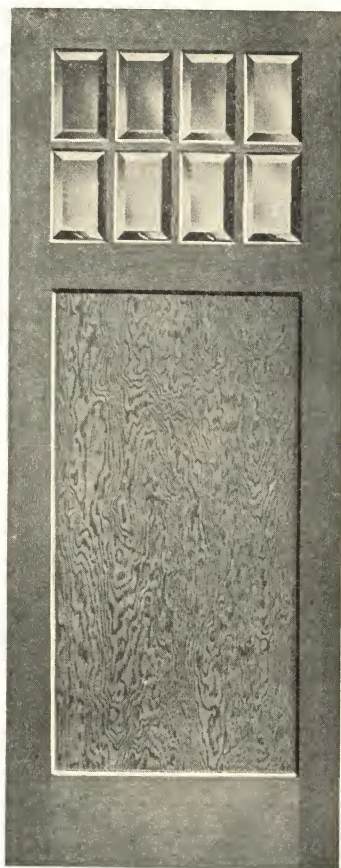


No. P. 520—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$19.00	\$12.40
3- 0x6- 8	1 $\frac{3}{4}$ in.	25.85	18.25
3- 0x7- 0	1 $\frac{3}{4}$ in.	26.40	18.90

Sizes listed above are stock.

PACIFIC FRONT DOORS

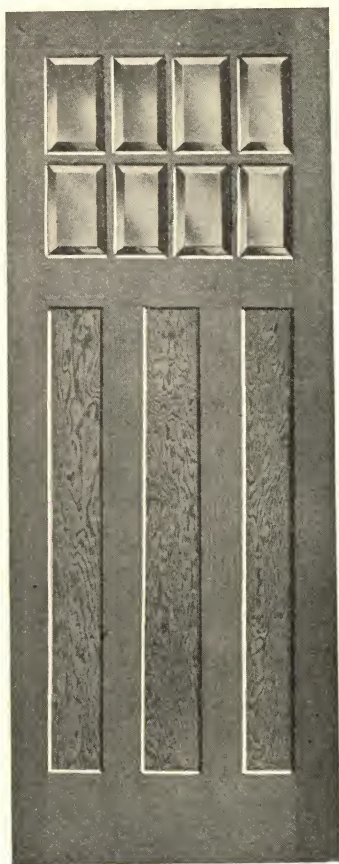


No. P. 521—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$18.85	\$10.35
2-10x6-10	1 $\frac{3}{4}$ in.	25.00	14.60
3- 0x6- 8	1 $\frac{3}{4}$ in.	23.80	14.20
3- 0x7- 0	1 $\frac{3}{4}$ in.	25.00	16.15

Sizes listed above are stock.

PACIFIC FRONT DOORS



No. P. 522—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{4}$ in.	\$16.75	\$ 9.30
3- 0x7- 0	1 $\frac{3}{4}$ in.	24.00	14.35

Sizes listed above are stock.

PACIFIC FRONT DOORS



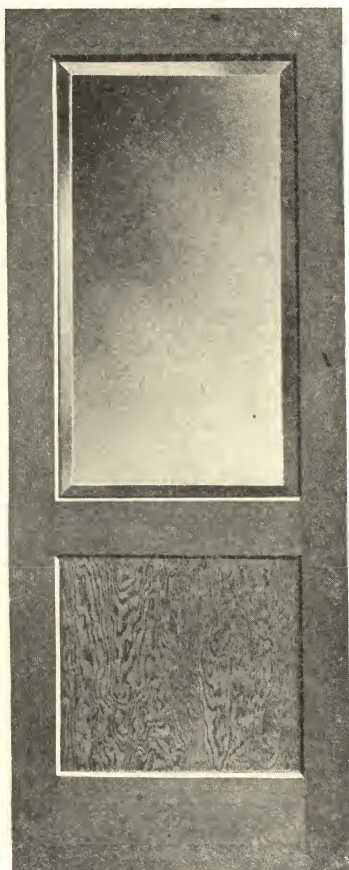
No. P. 523—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$15.15	\$ 8.05
3- 0x7- 0	1 $\frac{3}{4}$ in.	21.10	12.40

Sizes listed above are stock.

WESTERN WOOD PRODUCTS

PACIFIC FRONT DOORS



No. P. 524—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$20.25	\$ 9.00
2-10x6-10	1 $\frac{3}{4}$ in.	27.10	14.20
3- 0x7- 0	1 $\frac{3}{4}$ in.	27.80	14.60

Sizes listed above are stock.

PACIFIC FRONT DOORS

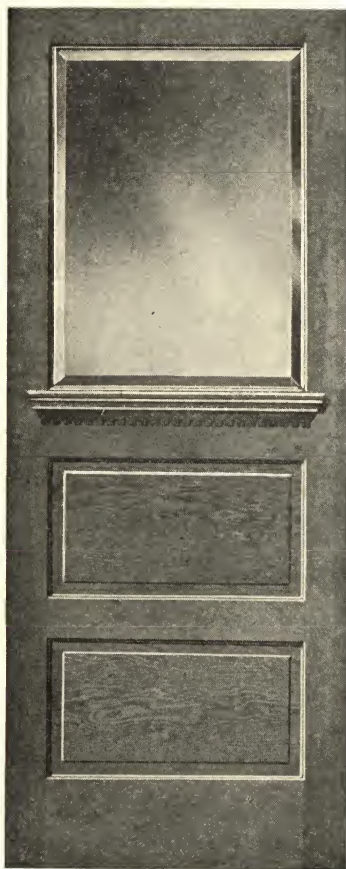


No. P. 525—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$15.65	\$ 9.70
2-10x6-10	1 $\frac{3}{4}$ in.	20.95	14.05
3- 0x6- 8	1 $\frac{3}{4}$ in.	20.70	13.75
3- 0x7- 0	1 $\frac{3}{4}$ in.	21.35	14.35

Sizes listed above are stock.

PACIFIC FRONT DOORS

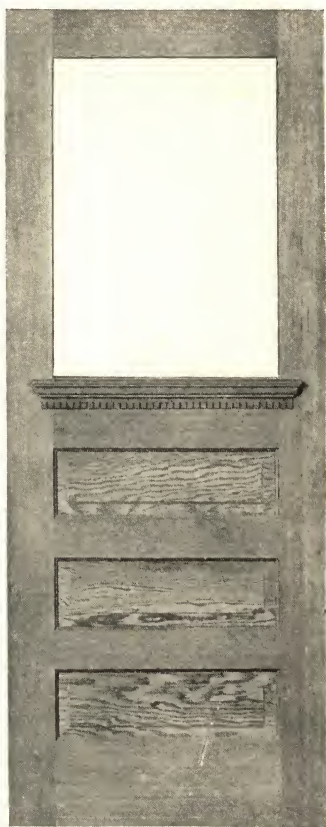


No. P. 526—Fir.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$18.15	\$ 8.25
2-10x6-10	1 $\frac{3}{4}$ in.	23.45	12.25
3- 0x7- 0	1 $\frac{3}{4}$ in.	24.45	13.10

Sizes listed above are stock.

PACIFIC FRONT DOORS



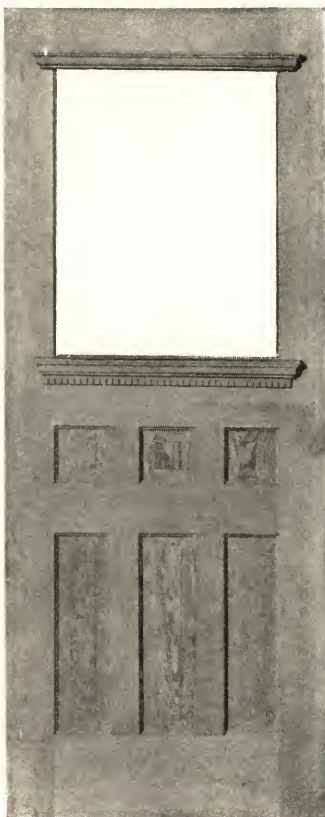
No. P. 527—Fir.

Size	Thickness	Glazed D. S.	Open
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$ 7.30	\$ 5.25
2- 8x7- 0	1 $\frac{3}{8}$ in.	8.50	5.90
3- 0x7- 0	1 $\frac{3}{8}$ in.	9.25	6.25
2- 8x6- 8	1 $\frac{3}{4}$ in.	9.20	7.10
2-10x6-10	1 $\frac{3}{4}$ in.	10.95	8.40
3- 0x7- 0	1 $\frac{3}{4}$ in.	11.75	8.75

Note—See page 81 for list of sandblast lights to be added as selected to above open list.

Sizes listed above are stock.

PACIFIC FRONT DOORS



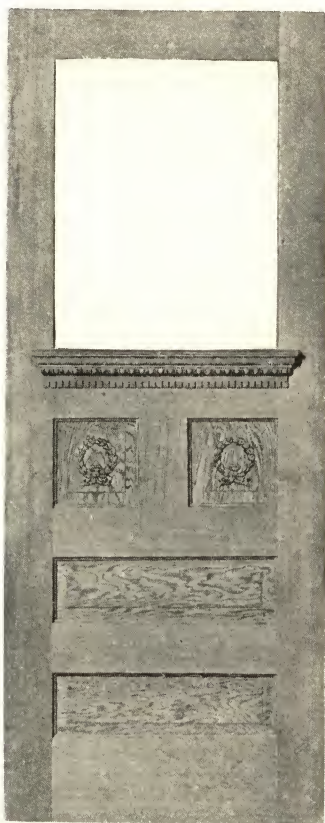
No. P. 528—Fir.

Size	Thickness	Glazed D. S.	Open
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$ 8.70	\$ 6.60
2-10-6-10	1 $\frac{3}{4}$ in.	12.50	9.90
3-0x7- 0	1 $\frac{3}{4}$ in.	13.70	10.70

Note—See page 81 for list of sandblast lights to be added as selected to above open list.

Sizes listed above are stock.

PACIFIC FRONT DOORS



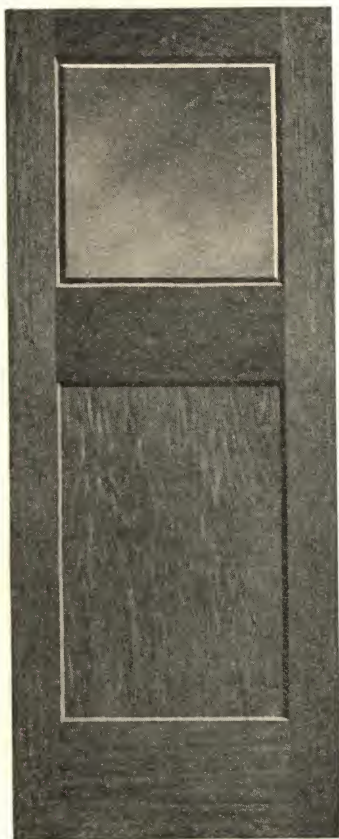
No. P. 529—Fir.

Size	Thickness	Glazed D. S.	Open
2- 8x6- 8	1 $\frac{3}{8}$ in.	\$11.05	\$ 8.95
2-10x6-10	1 $\frac{3}{4}$ in.	14.80	12.25
3- 0x7- 0	1 $\frac{3}{4}$ in.	16.00	13.00

Note—See page 81 for list of sandblast lights to be added as selected to above open list.

Sizes listed above are stock.

PACIFIC FRONT DOORS



No. P. 530—Oak.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1¾ in.	\$27.75	\$21.80
3- 0x7- 0	1¾ in.	34.50	25.80
3- 6x7- 0	1¾ in.	42.25	30.90

Sizes listed above are stock.

PACIFIC FRONT DOORS

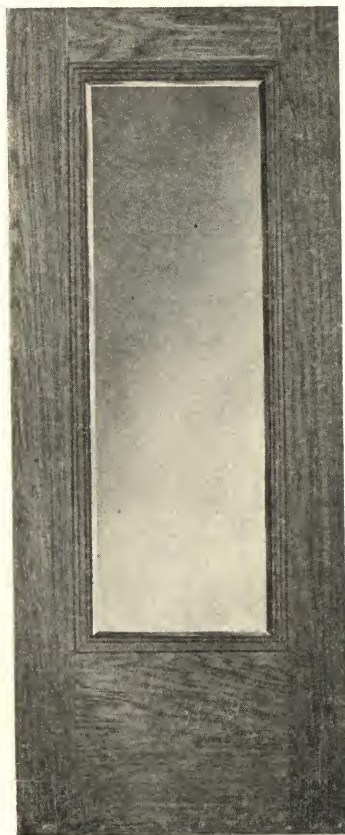


No. P. 531—Oak.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1¾ in.	\$35.95	\$23.50
3- 0x7- 0	1¾ in.	43.10	27.30
3- 6x7- 0	1¾ in.	52.80	40.25

Sizes listed above are stock.

PACIFIC FRONT DOORS



No. P. 532—Oak.

Size	Thickness	Glazed Bevel Plate	Glazed D. S.
2- 8x6- 8	1 $\frac{3}{4}$ in.	\$41.30	\$29.50
3- 0x7- 0	1 $\frac{3}{4}$ in.	50.85	36.25
3- 6x7- 0	1 $\frac{3}{4}$ in.	62.60	43.20

Sizes listed above are stock.

SANDBLAST FRONT DOOR LIGHTS



No. P-756.



No. P-760.



No. P-762.



No. P-761.



No. P-752.



No. P-751.

Size of Light	Size of Door to Fit	List Price of Lights Nos. P-751 & P-752 Each	List Price of Light No. P-756 Each	List Price of Lights P-760, P-761 & P-762 Each
22x28	2- 8x6- 8	\$ 4.45	\$ 2.40	\$ 3.85
22x32	2- 8x7- 0	5.15	3.00	4.50
24x30	2-10x6-10	5.15	3.00	4.50
26x32	3- 0x7- 0	5.75	3.50	4.95

Note.—These light lists are to be added, according to design selected, to open list of cottage front doors on Pages 75, 76 and 77.

WEIGHTS

Four Panel Cedar Doors

Size	Thickness		
	1½ in., Pounds	1¾ in., Pounds	1¾ in., Pounds
2- 0x6- 0	22	26	
2- 4x6- 4	26	29	
2- 6x6- 6	28	33	40
2- 8x6- 8	30	35	44
2-10x6-10	33	37	47
3- 0x7- 0	35	40	49
3- 0x7- 6		42	53

5 CROSS PANEL DOORS

Fir

Size	Thickness		
	1½ in., Pounds	1¾ in., Pounds	1¾ in., Pounds
2- 0x6- 0	28	32	
2- 4x6- 4	32	36	
2- 6x6- 6	36	40	53
2- 8x6- 8	40	44	56
2-10x6-10		50	60
3- 0x7- 0		55	70
3- 0x7- 6		65	82

Weight of Lumber, Etc., Dry.

	Feet	Lbs.
Flooring, dressed and matched, per.....	1,000	1,800
Siding, dressed, per.....	1,000	800
Ceiling, ¾-inch thick, per.....	1,000	800
Ceiling, ½-inch thick, per.....	1,000	900
Boards, dressed one side, per.....	1,000	2,000
Boards and dimension, rough, per.....	1,000	2,400
		Lbs.
Shingles, kiln dried, per.....	1,000	160
Lath, per.....	1,000	500
Pickets, dressed, per.....	1,000	800

Weight of Mouldings.

1x1 inch, per 100 lineal feet, cedar.....	fifteen lbs.
1x1 inch, per 100 lineal feet, fir.....	twenty lbs.

About Odd Work

A Section of Useful Information Prepared
Through the Co-operation of the
Pacific Mills and Jobbers.

ADOPTED APRIL 1, 1916.

The Odd Work Section included in this Pacific Universal Catalog is a collection of the most useful data relating to "special" or "odd" work, and has never before been presented in the comprehensive form shown herewith.

It will be found of great value to the trade, as it gives them accurate information, for assistance in figuring odd items which they are asked to quote on.

The prices included, like the balance of this Catalog, are subject to a regular trade discount as shown on the discount sheets, with the single exception of such items as are marked "net."

The work of preparing a list of this sort is very great, and represents the careful attention and hard work of all the mills included in the association.

We trust you will find it as useful as it was designed to be, and that through it you may be enabled to secure some very desirable business in the line that it covers.

ODD WORK

SOLID OUTSIDE TURNED COLONIAL COLUMNS

For 6x6 columns, figure lumber in shaft at per M	
Ft. BM	\$80.00
Add for turning.....	1.50
Add for turned caps and base or mitered square cap and base	1.00
For 8x8 columns fig. lumber in shaft same as above.	\$80.00
Add for turning.....	2.00
Add for turned cap and base or mitered square cap and base	1.50
For 10x10 columns fig. lmbr. in shaft same as above.	\$80.00
Add for turning	2.50
Add for cap and base.....	2.00
12x12 column, figure lumber in shaft as above....	\$80.00
Add for turning	3.00
Add for cap and base.....	3.00

OUTSIDE SQUARE COLUMNS

8x8, 10x10, 12x12 outside square tapered or straight column, figure lumber at per M Ft. BM.....	\$80.00
Add for moulding column, etc., for cap and base, ea.	.80
Add for work of making same, each.....	4.00

This price based on using stock mouldings.

For special moulds add set ups and proportion among columns to be made.

INSIDE TURNED COLUMNS

Add to the price of outside turned columns 25 per cent.

INSIDE SQUARE COLUMNS

Add to the price of outside square columns 50 per cent.

STAVED OUTSIDE TURNED COLONIAL COLUMNS

10-in. base, 7-0 to 8-0 high, with cap and base.....	\$14.00
12-in. base, 7-0 to 8-0 high, with cap and base.....	16.00
12-in. base, 9-0 high, with cap and base.....	17.00
16-in. base, 8-0 high, with cap and base.....	24.00
16-in. base, 12-0 high, with cap and base.....	30.00
20-in. base, 8-0 high, with cap and base.....	27.00
20-in. base, 10-0 high, with cap and base.....	33.00

ODD WORK

CUPBOARD PANEL DOORS, FIR

$\frac{3}{4}$ to $1\frac{1}{2}$ thick:

Solid panels up to 5 Sq. Ft., each.....	\$1.50
Each Sq. Ft. over 5 Sq. Ft., add per Sq. Ft.....	.20
Veneered panel doors up to 5 Sq. Ft., each.....	1.80
Each Sq. Ft. over 5 Sq. Ft., add per Sq. Ft.....	.24

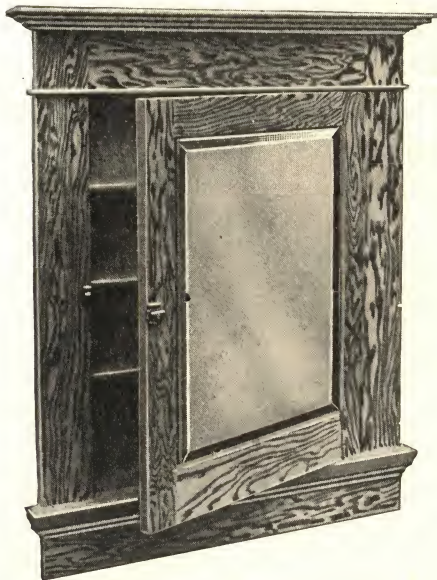
RABBETTING

For rabbetting in pairs, add per pair.....	.30
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MEDICINE CASE MIRROR DOORS

$\frac{3}{4}$ to $1\frac{1}{2}$ thick.

Up to 5 Sq. Ft., not glazed, each.....	\$1.70
Add for each Sq. Ft. over 5 Sq. Ft.....	.20



No House Complete Without One.

ODD WORK

ODD FRONT DOORS

All front doors not listed in this catalog with panels wider than $11\frac{1}{4}$ inches shall be figured at the same price as odd veneered panel doors, minimum of 15 Sq. Ft.:

$1\frac{3}{8}$ -in. thick, per Sq. Ft.....	24c
$1\frac{3}{4}$ -in. thick, per Sq. Ft.....	32c
2 -in. thick, per Sq. Ft.....	40c
$2\frac{1}{4}$ -in. thick, per Sq. Ft.....	44c
$2\frac{1}{2}$ -in. thick, per Sq. Ft.....	48c
Wider than 3 feet 6 inches add per Sq. Ft.....	6c

Front doors not listed in this catalog with stiles wider than 6 inches, add for each 2 inches in width:

$1\frac{3}{8}$ -in.	4c
$1\frac{3}{4}$ -in.	6c
2 -in.	8c
$2\frac{1}{4}$ -in.	10c
$2\frac{1}{2}$ -in.	12c

For front doors not listed in this catalog with bottom rail wider than 11 inches and not wider than 22 inches, add:

$1\frac{3}{8}$ -in. per Sq. Ft.....	4c
$1\frac{3}{4}$ -in. per Sq. Ft.....	6c
2 -in. per Sq. Ft.....	8c
$2\frac{1}{4}$ -in. per Sq. Ft.....	10c
$2\frac{1}{2}$ -in. per Sq. Ft.....	12c

SIDE LIGHTS

Figured same rate as front doors, only with 10 Sq. Ft. minimum.

TRIMMINGS

Plain ledges or caps, add for each.....	\$0.30
Square ledges and blocks, add for each.....	1.00
Cap with dentals, add for each.....	1.00

OVAL LIGHTS

For cutting oval lights, add each.....\$7.00

CUT UP LIGHTS

In front doors, $1\frac{3}{8}$ -in. thick, putty, each light.....	10c
In front doors, $1\frac{3}{8}$ -in. thick, stops, each light.....	20c
In front doors, $1\frac{3}{4}$ -in. thick, putty, each light.....	14c
In front doors, $1\frac{3}{4}$ -in. thick, stops, each light.....	24c
No free lights in cut up work.	

ODD WORK**ODD FLUSH VENEER FIR DOORS**

Flush fir veneer doors not listed in this catalog, fir two sides, minimum 18 Sq. Ft. to 2 in. thick, per Sq. Ft.70c

FLUSH VENEER DOORS, OAK AND MAHOGANY

Plain or quarter sawed oak or Philippine mahogany, two sides, minimum 18 Sq. Ft. to 2-in. thick, per Sq. Ft..80c
 Tobasco mahogany veneers\$1.00

CUTTING LIGHTS

Square or rectangular lights, add per light.....\$1.00
 Oval lights, add each.....\$7.00

TRIMMINGS

Veneered aprons and blocks, add.....\$3.00

For a door veneered with two kinds of wood use the average price of doors representing kinds of wood wanted from above.

REGULAR VENEERED DOORS

Doors with veneered stiles and rails of regular widths, open with flush mould for glass, same prices as flush slab doors.

FRENCH DOORS OR FRENCH WINDOWS

With stiles and top rail not wider than 3 inches and bottom rail not wider than 11 inches:

1 $\frac{3}{8}$ -in. thick, per Sq. Ft.....20c
 1 $\frac{1}{4}$ -in. thick, per Sq. Ft.....28c

Minimum footage per door, 12 Sq. Ft. each—not 12 Sq. Ft. to the opening.

For wider stiles and rails, see Front Door Lists.

CUT UP LIGHTS

Add for each light, 1 $\frac{3}{8}$ -in., for putty.....10c

Add for each light, 1 $\frac{3}{8}$ -in., for bead20c

Add for each light, 1 $\frac{1}{4}$ -in., for putty.....14c

Add for each light, 1 $\frac{1}{4}$ -in., for bead24c

No free lights allowed in cut up work.

ODD WORK

VENEERED DOORS WITH VENEERED PANELS

Oak and Mahogany.

For veneered oak or mahogany doors with one veneered panel or a number of veneered panels, add to price of flush doors, per Sq. Ft.....\$0.20

For flush moulded panels, per side per panel..... 1.00

For raised moulded panels, per side per panel..... 2.00

More than one panel, per panel over one panel:

For flush mould, add per side per panel..... .50

For raised mould, add per side per panel..... 1.00

ODD FIR DOORS, SOLID PANEL

Minimum 15 Sq. Ft.

1 $\frac{3}{8}$ -in. thick, per Sq. Ft., list.....24c

1 $\frac{1}{4}$ -in. thick, per Sq. Ft., list.....32c

2 -in. thick, per Sq. Ft., list.....40c

2 $\frac{1}{4}$ -in. thick, per Sq. Ft., list.....44c

2 $\frac{1}{2}$ -in. thick, per Sq. Ft., list.....48c

Wider than 3-6, add per Sq. Ft..... 6c

ODD CEDAR DOORS, SOLID PANEL

All cedar doors, except as shown in this catalog, are to be considered odd doors and are to be priced 10 per cent net higher than fir, with same rule applying as to minimum footage, etc.

ODD FIR DOORS, ONE VENEERED PANEL

Minimum 15 Sq. Ft.

All 1 $\frac{3}{4}$ -in. one veneered panel fir doors, except as shown in this catalog, with solid stiles and rails are to be considered odd doors, and are figured up to 3-6 wide, per Sq. Ft.36c

1 $\frac{3}{8}$ -in. thick, odd sizes up to 3-6 wide, per Sq. Ft....30c

Wider than 3-6, add per Sq. Ft..... 8c

ODD WORK

ODD SASH DOORS, FIR, SOLID PANEL

Minimum of 15 Sq. Ft. to each door, same basis as odd fir doors solid panel, as on Page 88.

ODD SASH DOORS, FIR, WITH VENEERED PANELS

No Glass Included

Minimum of 15 Sq. Ft. to each door, same basis as odd fir doors 1 veneer panel, on Page 88.

ODD SASH DOORS, CUT UP LIGHTS

Cut up lights, odd sash doors, putty.....Ea. 10c

Cut up lights, odd sash doors, stops.....Ea. 20c

No free lights to be allowed in cut up work.

RABBETTING

For rabbetting doors, add per pair.....50c

MOULDED DOORS

One Panel

Flush mould, add to above per side.....\$1.00

Flush embossed mould, add to above per side..... 2.00

Raised mould, add to above per side..... 2.00

Raised embossed mould, add to above per side..... 3.00

Above prices for one panel doors only.

More Than One Panel

Doors with more than one moulded panel, add to the above prices for each extra panel, per side:

Flush mould\$0.25

Flush embossed mould50

Raised Mould50

Raised embossed mould75

ODD MIRROR DOORS

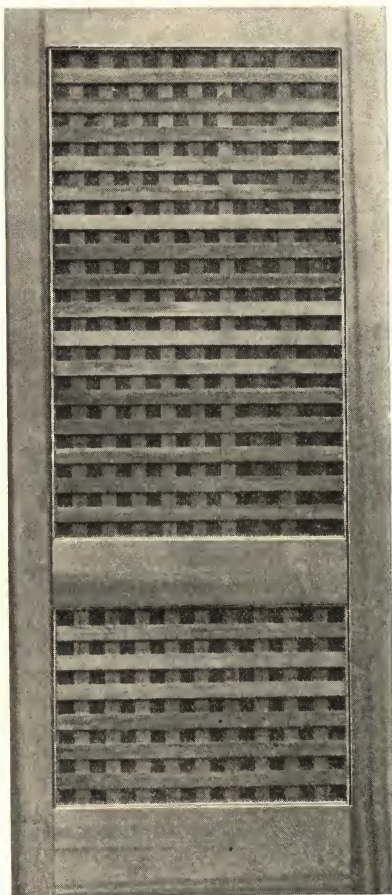
For solid X panel doors made for mirror, bottom rail not wider than 15 inches, add per door.....\$3.00.

For wider bottom rails than listed, see Front Door List.

Above prices do not apply to medicine case mirror doors.

See cut, Page 85.

LATTICE DOORS, FIR



2-8x6-8x1 $\frac{3}{8}$, each	\$5.00
With wire cloth.....	6.00
3-0x7-0x1 $\frac{3}{4}$, each.....	6.00
With wire cloth.....	7.00
For 1 $\frac{3}{4}$ inches thick add to above.....	1.50

ODD WORK

DRAWERS.

Drawers up to 16x8x20, plain, each.....\$1.50

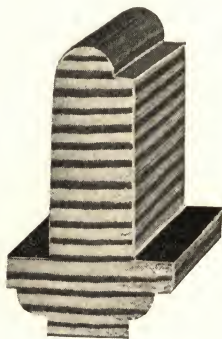
Drawers up to 16x8x20, lipped, each..... 1.70

FLOUR BINS

Regular sizes\$3.50



Sliding Door Astragal.



T. Astragal.

ASTRAGALS

Sliding door astragals\$1.00

T astragals50

ODD WORK

ODD GARAGE DOORS

Not Glazed.

Up to 4-0 wide, 8-0 high, X panel or vertical ceiling panel, 1 $\frac{3}{4}$ -in. thick, per Sq. Ft.....30c

Over 4-0 wide, over 8-0 high, solid X panel, or vertical ceiling panel, 1 $\frac{3}{4}$ -in. thick, per Sq. Ft.....34c

With diagonal ceiling panels, extra per door\$2.00

See cuts, Page 33.

CUT UP LIGHTS

1 $\frac{3}{4}$ -in., putty, per light.....14c

1 $\frac{3}{4}$ -in., stops, per light.....24c

No free lights in cut up work.

CEDAR FRONT AND GARAGE DOORS

All cedar doors take an advance of 10 per cent net over fir doors.

INSIDE NEWELS

Built up, plain, fir.....\$5.00

Built up, plain, fir, base..... 6.00

Built up, paneled, fir, base... 9.00



Plain.



Paneled.

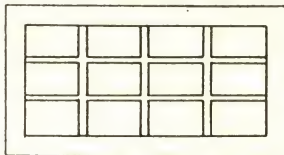
ODD WORK**ODD SASH, OPEN FIR OR CEDAR**

All Sash Open, Add for Cost of Glass.

One light 1 $\frac{3}{8}$ -in., minimum 5 Sq. Ft., per Sq. Ft.....	10c
One light 1 $\frac{3}{4}$ -in., minimum 5 Sq. Ft., per Sq. Ft.....	14c
One light 2 -in., minimum 6 Sq. Ft., per Sq. Ft.....	20c
One light 2 $\frac{1}{4}$ -in., minimum 6 Sq. Ft., per Sq. Ft.....	24c

CUT UP LIGHTS

All Sash Open, Add for Cost of Glass.

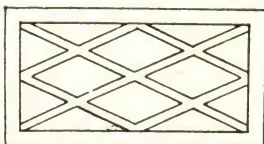


1 $\frac{3}{8}$ -in. for putty, each 8c; for bead, each.....	16c
1 $\frac{3}{4}$ -in. for putty, each 10c; for bead, each.....	18c
2 -in. for putty, each 14c; for bead, each.....	22c
2 $\frac{1}{4}$ -in. for putty, each 16c; for bead, each.....	24c

No free lights in cut up work.

DIAMOND LIGHTS

All Sash Open, Add for Cost of Glass.



For approximate 4-in. diamonds, add to price of sash per Sq. Ft. of glass size, cut up, for each Sq. Ft.....	90c
For approximate 6-in. diamonds, add.....	70c
For sash like No. 132, add GM Sq. Ft.....	70c
For sash like No. 133, add GM Sq. Ft.....	90c

When not specified 6-in. diamonds will be figured and furnished.

RABBETTING

For rabbetting sash in pairs, add per pair.....30c

GROOVING

Grooving top and bottom rail or both, add per sash..20c

**PATENTED SASH SUCH AS SIMPLEX
OR SIMILAR**

Add to regular sash or window prices 100 per cent.

ODD WORK

CUPBOARD SASH

$\frac{3}{4}$ to $1\frac{1}{8}$ fir, to 5 Sq. Ft., open.....	80c
Each Sq. Ft. over 5 Sq. Ft., add per Sq. Ft.....	12c
For cut up lights add for putty, each.....	12c
For cut up lights add for bead, each.....	20c
Lattice lights, each	30c

RABBETTING

For rabbetting in pairs, add per pair.....30c

GROOVING

For grooving top and bottom rail or both, add per sash.20c

WINDOW SCREENS

With one wire panel, black wire, minimum, net price 50c	
Per Sq. Ft.	14c
With two wire panels, black wire, minimum, net price 60c	
Per Sq. Ft.	14c
Add for galvanized wire, 10 per cent net.	
Prices are for either $\frac{3}{4}$ or $1\frac{1}{8}$.	
For furnishing meeting rail strips on half-screens,	
add per screen	10c
For grooving window screens and furnishing slid-	
ing strips, add per screen.....	30c

ODD SCREEN DOORS

Odd screen doors, all wire panels, black wire cloth,	
per Sq. Ft.	20c
For bottom rail wider than 9 inches or with wood	
panel below, add per Sq. Ft.....	6c
For brackets and spindles, add per Sq. Ft.....	8c
Add for galvanized wire, 10 per cent.	
Prices are for either $\frac{3}{4}$ or $1\frac{1}{8}$ thick.	
For screen painting, 1 coat, minimum.....	50c

TIME WORK

Machine sanding, per M Ft. BM 1 side.....	\$ 8.00
Machine sanding, per hour BM 1 side.....	8.00
Resawing, per hour	5.00
Planing, per hour	2.00
Machine work employing one man only, per hour..	2.00
Sanding veneered panels one side, per M Ft.....	12.00

Small quantities 1c net per Sq. Ft.

Above is for cedar or fir columns, glued and turned.
If primed, charge for work done.

ODD WINDOWS, CEDAR OR FIR

All Sash Open, Add for Cost of Glass.

For $1\frac{1}{8}$ or $1\frac{3}{8}$.

Two lights each, up to 16 Sq. Ft.....80c

Add per Sq. Ft. over 16 Sq. Ft.....10c

Off center or cottage, add per window to above....20c

CUT UP LIGHTS

Add per light for putty, each..... 8c

Add per light for bead, each.....16c

No free lights in cut up work.

Nos. P-8, 12, 13 at.....

 $1\frac{3}{4}$ -INCH WINDOWS

Add to $1\frac{3}{8}$ -in. prices, 50 per cent net for two-light.

CUT UP LIGHTS

For cut up lights, $1\frac{3}{4}$ -in., add each light, putty.....10c

For cut up lights, $1\frac{3}{4}$ -in., add each light, stops.....18c

No free lights in cut up work.

2-INCH AND $2\frac{1}{2}$ -INCH WINDOWS

Add to the price of $1\frac{3}{8}$ -in., 100 per cent net.

CUT UP LIGHTS

For cut up lights, add to the $1\frac{3}{8}$ -in. prices 50 per cent.

No free lights in cut up work.

CIRCLE HEAD WINDOWS, $1\frac{3}{8}$ -INCH THICK

Up to 40 inches wide, Fig. 1, add to two light window price, same size and thickness, each.....\$2.50

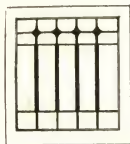
Fig. 2, same size and thickness, each..... 2.00

Fig. 3, same size and thickness, each..... 2.50

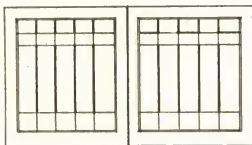
Fig. 4, same size and thickness, each..... 2.00

For $1\frac{3}{4}$ -in. thick, add to above 25 per cent.

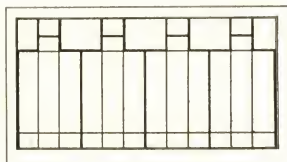
LEADED DESIGNS
In Buffet and China Closet Doors



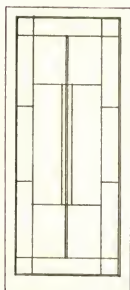
P. 375.



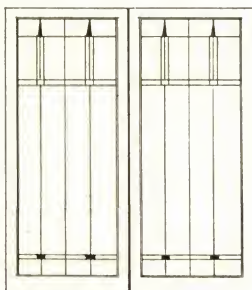
P. 376.



P. 377.



P. 378.



P. 379.

Made to Order Only.

Order By Number.

Prices on Application.

PACIFIC UNIVERSAL "A"

Colored Art Glass—Leaded.

Made to Order.



P. 351, \$1.25 Sq. Ft.



P. 356, \$1.25 Sq. Ft.



P. 352, \$1.65 Sq. Ft.



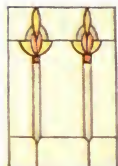
P. 354, \$1.90 Sq. Ft.



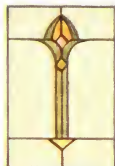
P. 357, \$1.90 Sq. Ft.



P. 355, \$2.50 Sq. Ft.



P. 353, \$2.00 Sq. Ft.



P. 358, \$1.25 Sq. Ft.

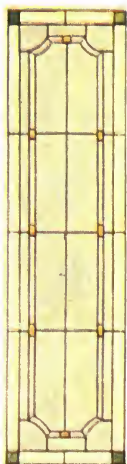
Prices as Above.

Order by Number.

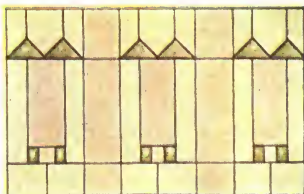
MILLWORK CATALOG "B"

Colored Art Glass—Leaded.

Made to Order.



P. 360, \$2.00 Sq. Ft.



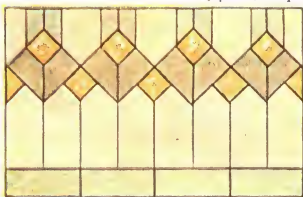
No. P. 363, \$1.35 Sq. Ft.



P. 364, \$1.35 Sq. Ft.



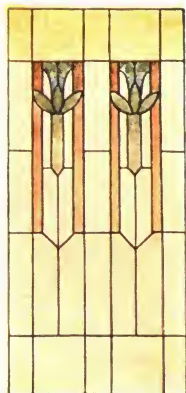
P. 365, \$2.25 Sq. Ft.



No. P. 361, \$1.35 Sq. Ft.



No. P. 362, \$2.00 Sq. Ft.



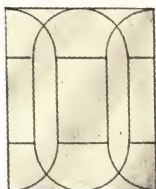
P. 366, \$2.00 Sq. Ft.

Prices as Above.

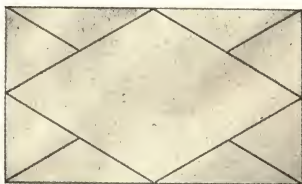
Order by Number.

PACIFIC UNIVERSAL

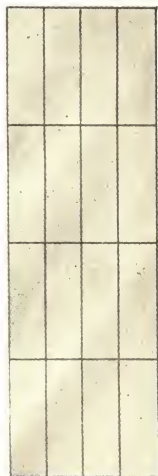
Leaded Clear Double Strength Designs



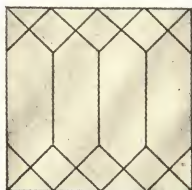
P. 301, \$1.10 Sq. Ft.



No. P. 300, \$0.85 Sq. Ft.



P. 302, \$0.90 Sq. Ft.



P. 304, \$1.00 Sq. Ft.



P. 305, \$0.90 Sq. Ft.



P. 306, \$0.90 Sq. Ft.



P. 307, \$1.00 Sq. Ft.

All Lights Under 2 Sq. Ft. Figured as 2 Sq. Ft.

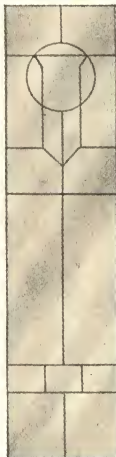
Order by Number.

PACIFIC UNIVERSAL

Leaded Clear Double Strength Designs



P. 308, \$0.95 Sq. Ft.



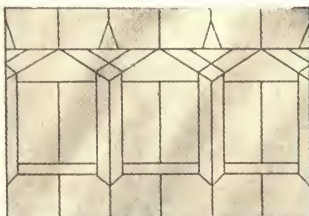
P. 309, \$1.00 Sq. Ft.



P. 310, \$1.25 Sq. Ft.



P. 311, \$1.10 Sq. Ft.



P. 312, \$1.50 Sq. Ft.



P. 313, \$1.25 Sq. Ft.

All Lights Under 2 Sq. Ft. Figured as 2 Sq. Ft.

Order by Number.

PACIFIC UNIVERSAL

Leaded Clear and Beveled Plate Designs



P. 314.
\$1.50 Sq. Ft.



P. 315.
\$1.30 Sq. Ft.



P. 316.
\$1.20 Sq. Ft.



P. 317.
\$1.50 Sq. Ft.



P. 349, \$1.20 Sq. Ft.

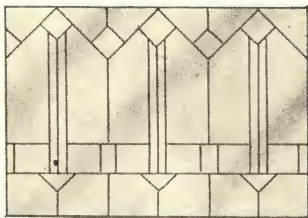


P. 352, \$1.20 Sq. Ft.

All Lights Under 2 Sq. Ft. Figured as 2 Sq. Ft.

Order by Number.

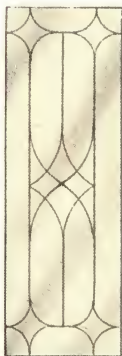
PACIFIC UNIVERSAL
Leaded Clear Double Strength Designs



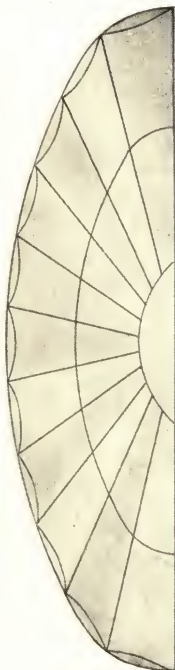
No. P. 342, \$1.50 Sq. Ft.



P. 342, \$1.10 Sq. Ft



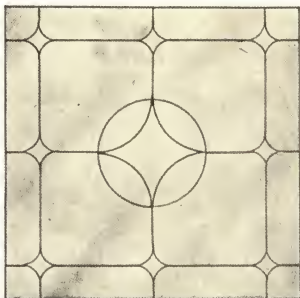
P. 343, \$1.50 Sq. Ft.



No. P. 346,
 \$1.50 Sq. Ft.

All Lights Under 2 Sq. Ft. Figured as 2 Sq. Ft.

PACIFIC UNIVERSAL
Leaded Clear Double Strength Designs



No. P. 347, \$1.50 Sq. Ft.



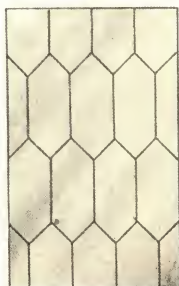
P. 348, \$1.10 Sq. Ft.



P.345 \$1.35 SF



P.344 \$1.50 SF



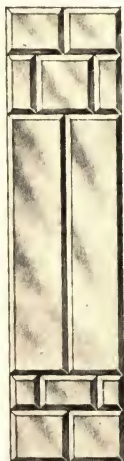
P. 350, \$1.15 Sq. Ft.



P. 351, \$0.90 Sq. Ft.

All Lights Under 2 Sq. Ft. Figured as 2 Sq. Ft.

PACIFIC UNIVERSAL
Leaded Bevel Plate Designs



P. 322.
 \$2.50 Sq. Ft.



P. 323.
 \$3.15 Sq. Ft.



P. 324.
 \$3.15 Sq. Ft.



P. 325.
 \$3.40 Sq. Ft.



P. 326.
 \$2.80 Sq. Ft.



P. 327.
 \$3.15 Sq. Ft.

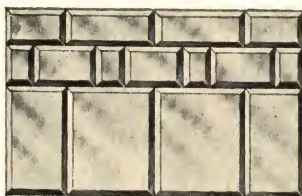
All Lights Under 2 Sq. Ft. Figured as 2 Sq. Ft.

PACIFIC UNIVERSAL

Leaded Bevel Plate and Mitered Designs



P. 328.
\$3.75 Sq. Ft.



No. P. 329, \$2.80 Sq. Ft.



No. P. 330, \$3.15 Sq. Ft.



P. 331. \$2.80 Sq. Ft.



P. 332.
\$3.75 Sq. Ft.



No. P. 334, \$3.40 Sq. Ft.



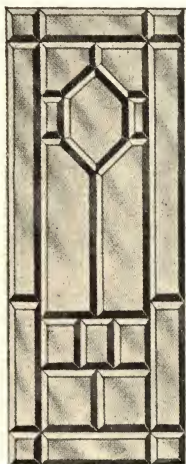
No. P. 335, \$3.40 Sq. Ft.



P. 333, \$3.75 Sq. Ft.

All Lights Under 2 Sq. Ft. Figured as 2 Sq. Ft.

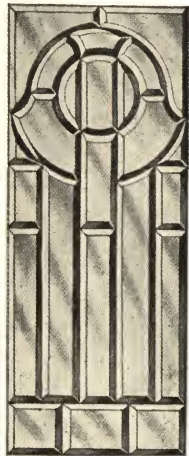
PACIFIC UNIVERSAL
Leaded Bevel Plate and Mitered Designs



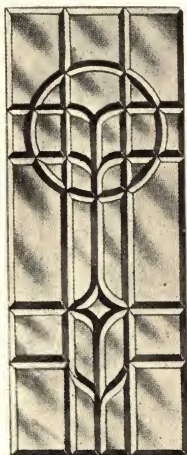
P. 336.
 \$3.15 Sq. Ft.



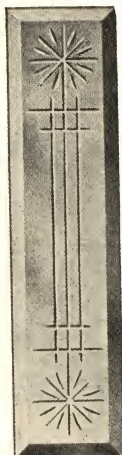
P. 337.
 \$2.80 Sq. Ft.



P. 338.
 \$3.40 Sq. Ft.



P. 339.
 \$3.15 Sq. Ft.



P. 340.
 \$3.15 Sq. Ft.

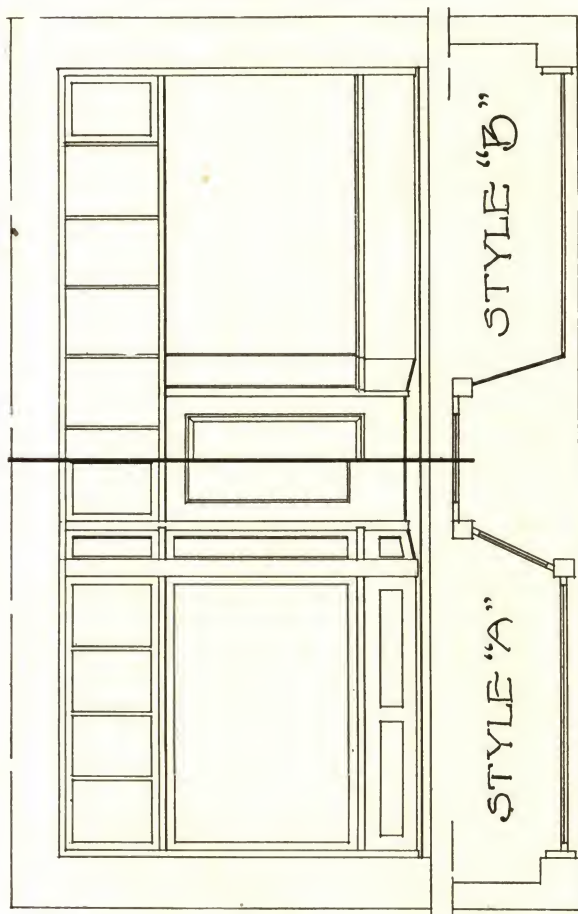


P. 341.
 \$3.75 Sq. Ft.

All Lights Under 2 Sq. Ft. Figured as 2 Sq. Ft.

STORE FRONTS

Wood Sash and Metal Bars



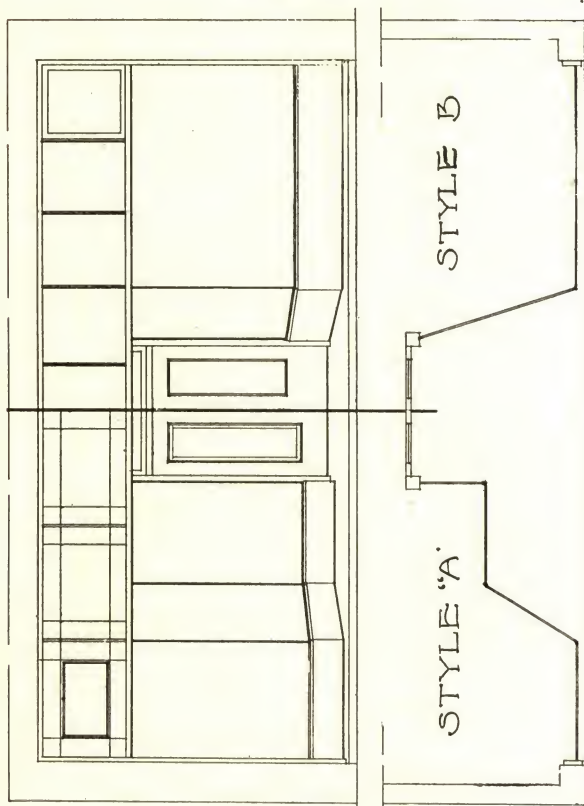
No. P. 210.

Prices on Application

WESTERN WOOD PRODUCTS

STORE FRONTS

Metal Bars

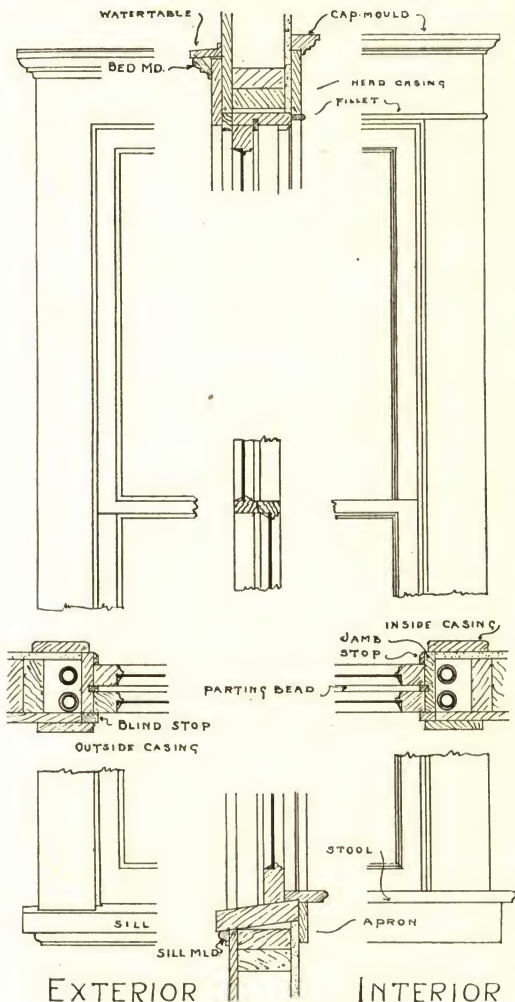


No. P. 211.

Prices on Application

WINDOW FRAME NO. P. 2520

With Outside Molded Cap and Inside Cap Trim B



EXTERIOR

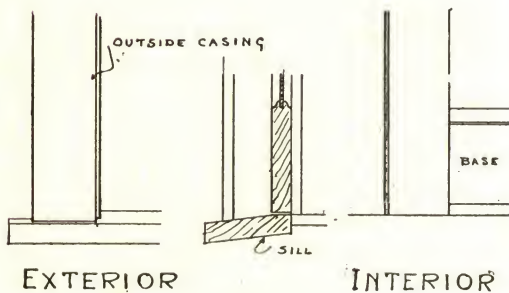
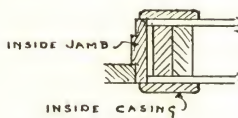
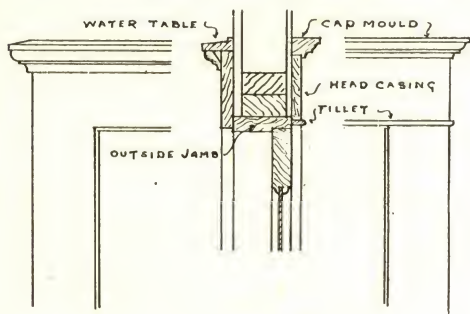
INTERIOR

See Price List Following Pages

WESTERN WOOD PRODUCTS

OUTSIDE DOOR FRAME NO. P. 2530 AND INSIDE DOOR FRAME NO. P. 2540

With Outside Molded Cap and Inside Cap Trim B



See Price List Following Pages

FRAME AND TRIM PRICE LIST

LIST PRICES

STOCK KNOCK DOWN FRAMES.

Kind and Number	Sizes up to and Including	United Inches	Frame Only	Plain Trim "A"	Cap Trim "B"
1 $\frac{3}{8}$ " SASH FRAME No. P. 2500 1 $\frac{3}{8}$ "x5 $\frac{1}{8}$ " Rabt. Jamb	24x30, 1 $\frac{3}{8}$ ", 1 lt. O. M., 2-4x2-11.	63	\$2.20	\$.80	\$1.00
	44x24, 1 $\frac{3}{8}$ ", 1 lt. O. M., 4-0x2-5.	77	2.60	1.00	1.40
	For each additional 10 united inches or part thereof over 77 inches, add.35	.15	.20

SASH FRAME, P. 2500, consists of 1 $\frac{3}{8}$ "x5 $\frac{1}{8}$ " head and side jamb rabbetted for 1 $\frac{3}{8}$ " sash to swing in, outside head and side casing, sill and sill mould.

1 $\frac{3}{8}$ " PLAIN RAIL WINDOW FRAME No. P. 2510 $\frac{3}{4}$ "x5 $\frac{1}{8}$ " Plain Jamb	12x14, 1 $\frac{3}{8}$ ", 8 lt. O. M., 2-4 $\frac{1}{2}$ "x5-2.	90 $\frac{1}{2}$	2.40	1.20
	12x16, 1 $\frac{3}{8}$ ", 12 lt. O. M., 3-4x5-10.	110	2.80	1.40
	For each additional 10 united inches or part thereof over 110 inches add.30	.20

PLAIN RAIL WINDOW FRAME, P. 2510, consists of $\frac{3}{4}$ "x5 $\frac{1}{8}$ " plain head and side jambs, outside head and side casings, square stop for lower sash, sill, and sill mould.

1 $\frac{3}{8}$ " CHECK RAIL WINDOW FRAME No. P. 2520 5 $\frac{1}{8}$ " Jamb 13/16x4 $\frac{3}{8}$ " Pulley Stile and $\frac{3}{4}$ "x1 $\frac{3}{8}$ " Blind Stop	24x28, 1 $\frac{3}{8}$ ", 2 lt. O. M., 2-4x5-2.	90	3.20	1.40	1.60
	36x28, 1 $\frac{3}{8}$ ", 2 lt. O. M., 3-4x5-2.	102	3.60	1.60	1.80
	48x36, 1 $\frac{3}{8}$ ", 2 lt. O. M., 4-4x6-6.	130	4.40	1.80	2.20
	For each additional 10 united inches or part thereof over 130 inches add.35	.15	.20

CHECK RAIL WINDOW FRAME, No. P. 2520, consists of 13/16x4 $\frac{3}{8}$ " pulley stiles, $\frac{3}{4}$ "x1 $\frac{3}{8}$ " blind stop, making 5 $\frac{1}{8}$ " jambs, parting bead, sill, sill mould, pulleys, outside head and side casing. Pulley stiles are plowed for parting bead, cut with pockets and bored for pulleys.

PLAIN TRIM "A" consists of square edge head and side casing and apron, stops and stool on window frame. No stool furnished with trim on sash frame.

CAP TRIM "B" consists of Bullnose or round edge casing, cap mould, fillet, and apron, stool, and stops on window and sash frame.

See Page 111 for directions on ordering Frames.

FRAME AND TRIM PRICE LIST

LIST PRICES

STOCK KNOCK DOWN FRAMES

Kind and Number	Sizes up to and Including	United Inches	Frame Only	Plain Trim "A"	Cap Trim "B"
1$\frac{3}{8}$" OUTSIDE DOOR FRAME No. P. 2530	2-8x6-8, 1 $\frac{3}{8}$	112	3.60	1.00	1.40
	3-0x7-0, 1 $\frac{3}{8}$	120	3.80	1.20	1.60
	For each additional 10 united inches or part thereof over 120 inches add.....35	.15	.20
1 $\frac{3}{8}$ x5 $\frac{1}{8}$ Single Rabt. Jamb.					

OUTSIDE DOOR FRAME, No. P. 2530, consists of 1 $\frac{3}{8}$ x5 $\frac{1}{8}$ head and side jambs, single rabbetted for 1 $\frac{3}{8}$ door to swing in, outside head and side casing and sill.

1$\frac{3}{8}$" INSIDE DOOR FRAME No. P. 2540	2-8x6-8, 1 $\frac{3}{8}$	112	1.60	1.00	1.40
	3-0x7-0, 1 $\frac{3}{8}$	120	1.80	1.20	1.60
	For each additional 10 united inches or part thereof over 120 inches add.....35	.15	.20
1 $\frac{3}{8}$ x 5" Double Rabt. Jamb.					
Note. —Trim when ordered will be furnished for both sides of each opening.					

INSIDE DOOR FRAME, No. P. 2540, consists of 1 $\frac{3}{8}$ x5" jambs, double rabbetted for 1 $\frac{3}{8}$ doors.

1$\frac{3}{8}$ BASEMENT SASH FRAME No. P. 2550	14x16, 1 $\frac{3}{8}$, 2 lt.....	54	1.00
	O. M., 2-9x1-9.				
	For each additional 10 united inches or part thereof over 54 inches add.....30
1 $\frac{3}{8}$ x4 $\frac{5}{8}$ " Jamb					

Basement SASH FRAME, No. P. 2550, consists of 1 $\frac{3}{8}$ x4 $\frac{5}{8}$ " jambs, rabbetted for 1 $\frac{3}{8}$ sash and sill.

PLAIN TRIM "A" consists of square edge head and side casing and apron, stops and stool on window frame. No stool furnished with trim on sash frame.

CAP TRIM "B" consists of Bullnose or round edge casing, cap mould' fillet, and apron, stool, and stops on window and sash frame.

See Page 111 for directions on ordering Frames.

FRAME PRICE LIST—Continued.

	EXTRAS	Add to List
Pulley Stile Plowed for 1 $\frac{3}{4}$ " Windows.....		\$ 1.00
Rabbeting Jambs for Doors or Sash to Swing Out.....		.20
Selecting Inside Trim for Beautifully Figured Grain.....		.20
Machine Sanding Inside Trim (Flat Surfaces).....		.20
1 $\frac{1}{4}$ " Pulley Stile (1 1/16" Net).....		.25
Brick Mould on No. 2550 Frame, $\frac{3}{4}$ "x1".....		.15
Rabbeting Jambs for different thickness doors or sash:—		
1 $\frac{1}{8}$ or 1 $\frac{3}{4}$ ".....		.40
2" or 2 $\frac{1}{4}$ ".....		1.00
1 $\frac{1}{4}$ x6", O. S. Casing (1 1/16"x5 $\frac{1}{2}$ ", Net).....		.30
Outside Moulded Cap (Water Table $\frac{3}{4}$ x2 $\frac{3}{4}$). Bed Mould $\frac{3}{4}$ x2 $\frac{1}{4}$. Head Casing, 7 $\frac{1}{4}$ ".....		.45
Transom Bar (3 $\frac{1}{4}$ x4 $\frac{1}{2}$ Net 3x4) Transom not over 24" O. M. For Frame No. 2530, no Trim.....		1.15
For Frame No. 2540, no Trim.....		.80
For Frame No. 2530 an 2540, with Trim "A" or "B".....		1.40
Mullion Frames, double list of Single Frame, same size.		
Triple Frame, triple list of Single Frame, same size.		
Jambs Wider than shown on Listed Frames:—		
5 $\frac{1}{8}$ " (Frame No. 2540 only).....		.20
5 $\frac{1}{4}$ ".....		.20
5 $\frac{1}{2}$ ".....		.40
7 $\frac{1}{8}$ ".....		.80
7 $\frac{1}{4}$ ".....		1.00
7 $\frac{1}{2}$ ".....		1.20

Explanation.—Unless otherwise specified outside door, casement sash and window frames will be furnished with 5 $\frac{1}{8}$ " jambs and inside door frames with 5" jambs. This is the regular width for standard walls, composed of 2x4 sized studding, the net width being 3 $\frac{3}{4}$ ", the thickness of shiplap or siding, $\frac{3}{4}$ ", and lath and plaster $\frac{5}{8}$ ". The extra $\frac{1}{8}$ " in width of jamb is allowed for irregularities in wall. Where building is double boarded, jambs should be same width, the rustic or siding being cut to fit between the casings of the frames. However, in this case 1 $\frac{1}{4}$ " outside casing should be used. All parts of frames are cut full to allow for trimming. Inside trim and outside moulded cap as shown in cuts are not a part of the frame and will only be furnished when so ordered. The United Inches can be obtained by adding the width to the height of the Outside Measure. The List Price shown opposite the size in the List, Page 109 and 110, means that the price of either the frame or trim will apply on any size providing it does not exceed the number of United Inches as specified.

How to Order.—In ordering sash frames give outside measure of sash. For window frames give glass measure of window, number of lights and also outside measure if special size. For door frame give size of door. Give O. M. of transom when frames with transoms are ordered. Unless thickness is given it will be assumed the frames are for 1 $\frac{3}{8}$ " stock, except on plain rail window frames which are for 1 $\frac{1}{2}$ " stock. When trim is to be furnished it should be so indicated by the letter of the kind wanted, "A" for plain, "B" for cap finish. For instance in ordering a window frame complete with inside trim and outside moulded cap specifications should read:

1 window frame 24x28-1 $\frac{3}{8}$, 2 lts., No. P. 2520-B moulded cap.

If no trim or moulded cap is wanted omit the letter and the wording "moulded cap", and then only the frame will be supplied. The list on this size frame is \$5.25 formed by adding the price of frame, \$3.20, with the trim, \$1.60, and moulded cap, \$0.45 as provided for in Extras.

SASH WEIGHTS

We carry a complete stock of cast iron sash weights in the following sizes and dimensions:—

Weight Pounds	Diameter	Length
3	1½ in.	7 in.
3½	1½ in.	8 in.
4	1½ in.	8½ in.
4½	1½ in.	9 in.
5	1½ in.	11 in.
5½	1½ in.	11½ in.
6	1½ in.	12 in.
6½	1½ in.	13 in.
7	1½ in.	13½ in.
7½	1¾ in.	13½ in.
8	1¾ in.	14 in.
8½	1¾ in.	14½ in.
9	1¾ in.	16¼ in.
9½	1¾ in.	17½ in.
10	1¾ in.	17½ in.
11	1¾ in.	19½ in.
12	1¾ in.	21¼ in.
13	1¾ in.	22½ in.
14	1¾ in.	24½ in.
15	1¾ in.	26¼ in.
16	2 in.	21½ in.
17	2 in.	22¾ in.
18	2 in.	23¾ in.
19	2 in.	25¼ in.
20	2¼ in.	21 in.
21	2¼ in.	21¾ in.
22	2¼ in.	22¾ in.

Price (Subject to market changes), Ton lots.....

Less than ton lots.....

SASH CORD.

Our stock is the best grade cotton braided cord.

No.	Diameter of Cord	No. Feet to Hank	Average Weight per doz. Hanks	Average No. of Feet per Lb.	Price
6	3/16 in.	100	18 lbs.	66 ft.
7	7/32 in.	100	22 lbs.	55 ft.
8	¼ in.	100	27 lbs.	44 ft.

SASH PULLEYS.

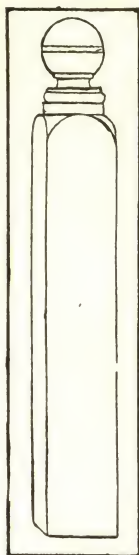
All Steel, light and strong—Axle, Cone and Ball-Bearing.—

Bbl. lots (about 100 doz.).....

Case lots (about 50 doz.).....

Less lots.

PORCH NEWELS, PORCH BALUSTERS AND BRACKETS



No. P-2221



P-51

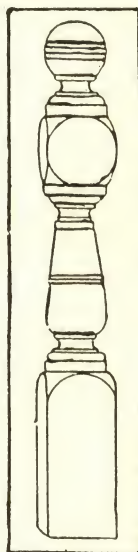


P-54

Fir Porch Newels

6x6 4-0 No. P. 2221. \$1.20

6x6 4-0 No. P. 2222. 1.20

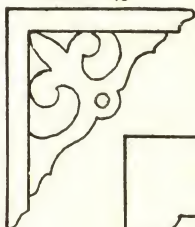


No. P-2222

Porch Balusters

1 3/4 x 1 3/4—24 in.	P. 51.....	\$0.16
1 3/4 x 1 3/4—24 in.	P. 54.....	.16

12x14 1 3/8

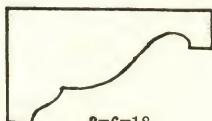


No. P-671

12x14 1 3/8



No. P-691



3x6x18

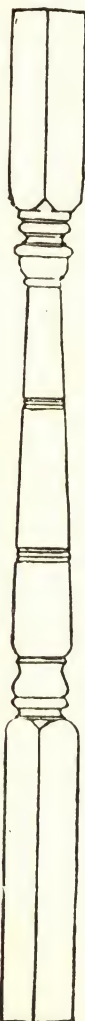
No. P-681

PORCH BRACKETS

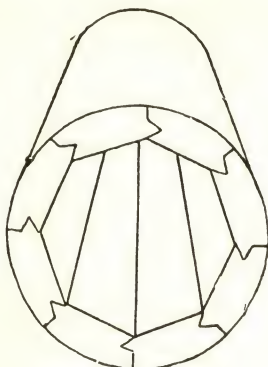
No. P. 671	12x14x 1 3/8	\$0.30 each
No. P. 681	3x 6x1824 each
No. P. 691	12x14x 1 3/832 each

PORCH POSTS AND COLUMNS

Fir



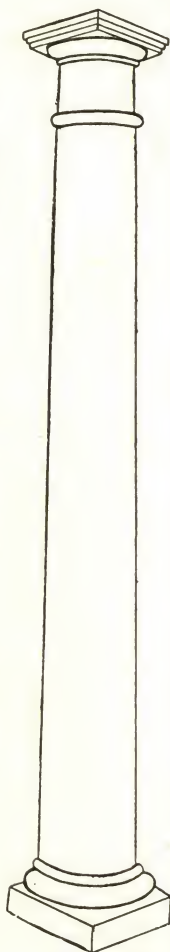
No. P-2200



Section of Column
No. P-2217

Posts No. P. 2200	Price
4x4 8-0.....	\$1.05
9-0.....	1.20
5x5 8-0.....	1.40
9-0.....	1.60
6x6 8-0.....	2.00
9-0.....	2.30

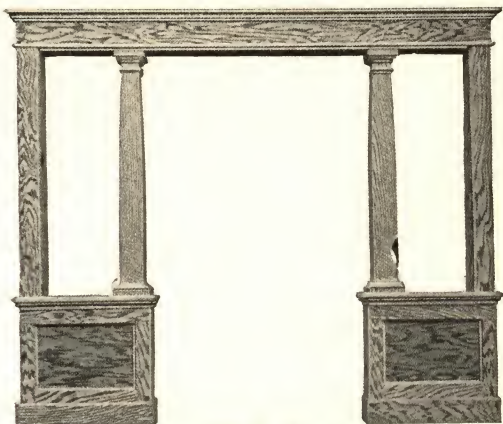
Colonial Columns		
No. P-2217		Price
6x 6	8-0.....	\$4.00
	9-0.....	4.30
8x 8	6-0.....	4.00
	8-0.....	4.50
	9-0.....	5.00
	10-0.....	5.50
10x10	6-0.....	6.00
	8-0.....	6.50
	9-0.....	7.00
12x12	8-0.....	8.00
	10-0.....	9.00



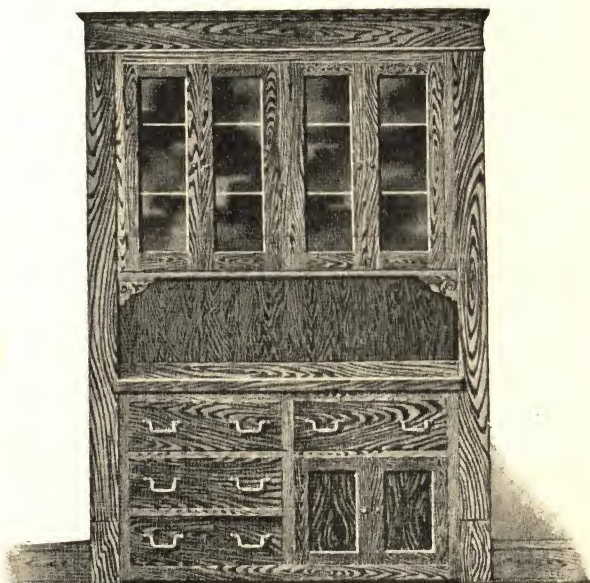
No. P-2217

COLONNADES AND BUFFETS

Selected Kiln Dried Fir. Can be made in any wood.



No. P. 94.



BUFFET

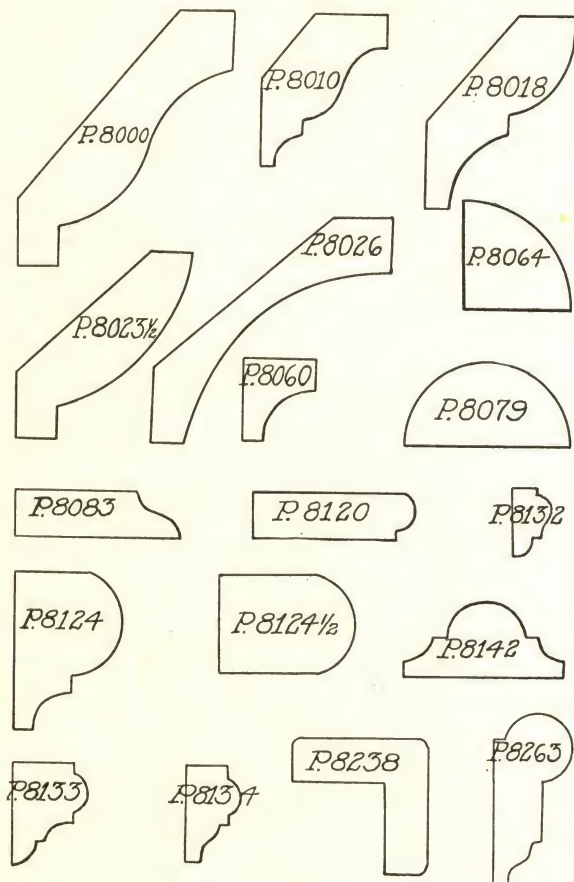
No. P. 95.

Made to order only. Doors not Hung.

PACIFIC STANDARD MOLDINGS

Crown, Cove and Bed Moldings

Rounds, Picture Molds, Stop, Etc.

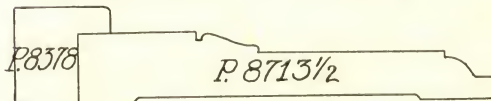
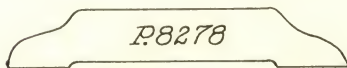
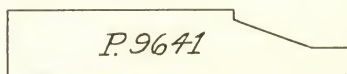
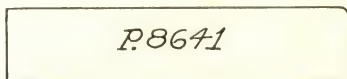
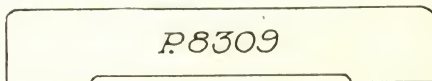
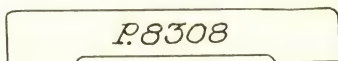
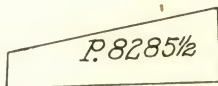
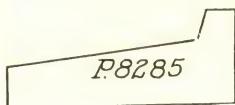


Order by Full Number

Listing of Sizes in Above Patterns Pages 122-123

PACIFIC STANDARD MOLDINGS

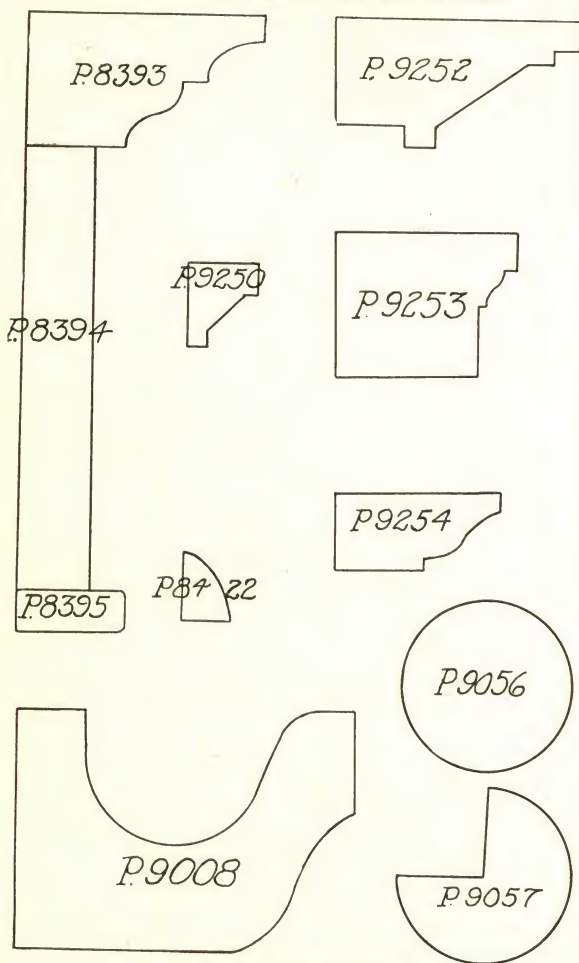
Watertable, Casings, Aprons, Thresholds, Etc.



Order by Full Number

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PACIFIC STANDARD MOLDINGS
Caps, Gutter, Panel Mold and Rounds

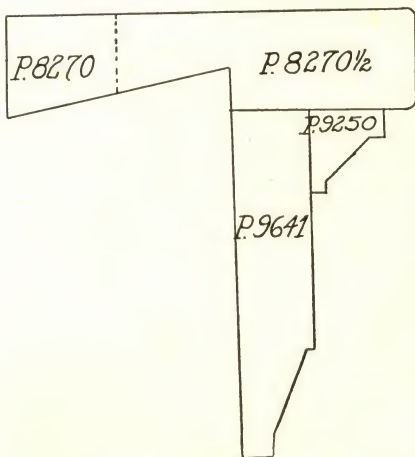
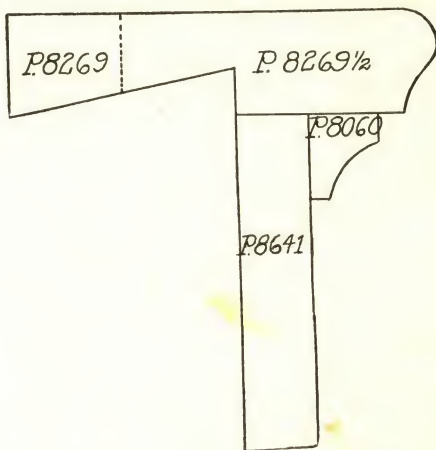


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PACIFIC STANDARD MOLDINGS

Window Stools and Aprons



Order by Full Number

Listing of Sizes in Above Patterns Pages 122-123

PACIFIC STANDARD MOLDINGS

Back Bands, Stop, Sill Molds, Plate Rails,
Astragals, Etc.

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P.8541

P.8562

P.8562 1/2

P.8632

P.8637 1/2

P.8655

P.8657

P.8659

P.8875

P.9500

P.9641

P.9502

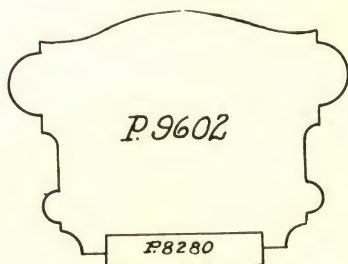
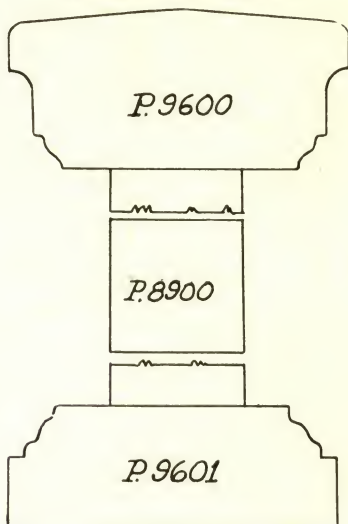
P.8637 1/2

Order by Full Number

Listing of Sizes in Above Patterns Pages 122-123

PACIFIC STANDARD MOLDINGS

Porch and Stair Rail



Order by Full Number

Listing of Sizes in Above Patterns Pages 122-123

WESTERN WOOD PRODUCTS

PACIFIC STANDARD MOLDINGS

Price List

NOTE.—In ordering Mouldings, always give Number and Size.

No.	Name.	Size.	Per 100 Lin. Ft.
P. 8000	Crown Molding	$\frac{3}{4}$ x $3\frac{1}{4}$	\$3.50
P. 8002	Crown Molding	$\frac{3}{4}$ x $3\frac{5}{8}$	4.00
P. 8005	Crown Molding	$\frac{3}{4}$ x $4\frac{5}{8}$	5.50
P. 8010	Crown Molding	$\frac{3}{4}$ x $2\frac{3}{4}$	3.00
P. 8012	Crown Molding	$\frac{3}{4}$ x $4\frac{1}{4}$	4.75
P. 8013	Crown Molding	$\frac{3}{4}$ x $4\frac{5}{8}$	5.50
P. 8018	Bed Molding	$\frac{3}{4}$ x $2\frac{1}{4}$	2.50
P. 8019	Bed Molding	$\frac{3}{4}$ x $2\frac{3}{4}$	3.00
P. 8023 $\frac{1}{2}$	Bed Molding	$\frac{3}{4}$ x $3\frac{5}{8}$	4.00
P. 8026	Sprung Cove	$\frac{3}{4}$ x $2\frac{3}{4}$	3.00
P. 8029	Sprung Cove	$\frac{3}{4}$ x $3\frac{1}{4}$	3.50
P. 8060	Cove Molding	$\frac{3}{4}$ x $\frac{7}{8}$	1.00
P. 8061	Cove Molding	$\frac{3}{4}$ x $1\frac{1}{8}$	1.25
P. 8064	Quarter Round	$\frac{5}{8}$ x $\frac{5}{8}$	1.00
P. 8065	Quarter Round	$\frac{3}{4}$ x $\frac{3}{4}$	1.00
P. 8079	Half Round	$\frac{5}{8}$ x $1\frac{1}{4}$	1.50
P. 8080	Half Round	$\frac{3}{4}$ x $1\frac{5}{8}$	2.00
P. 8083	Stop Molding	$\frac{3}{8}$ x $1\frac{1}{8}$	1.00
P. 8084	Stop Molding	$\frac{3}{8}$ x $1\frac{3}{8}$	1.10
P. 8085	Stop Molding	$\frac{3}{8}$ x $1\frac{5}{8}$	1.40
P. 8119	Stop Molding	$\frac{1}{2}$ x $1\frac{3}{8}$	1.50
P. 8120	Stop Molding	$\frac{1}{2}$ x $1\frac{5}{8}$	2.00
P. 8124	Nosing	$1\frac{1}{8}$ x 2	3.75
P. 8124 $\frac{1}{2}$	Step Molding	$1\frac{1}{8}$ x $1\frac{5}{8}$	3.50
P. 8125	Nosing	$1\frac{3}{8}$ x $2\frac{1}{4}$	5.00
P. 8132	Screen Molding	9-16 x $\frac{7}{8}$	1.00
P. 8133	Screen Molding	$\frac{3}{4}$ x $1\frac{5}{8}$	1.75
P. 8134	Screen Molding	$\frac{3}{4}$ x $1\frac{1}{8}$	1.50
P. 8142	Screen Molding	11-16 x $1\frac{3}{8}$	1.75
P. 8238	Corner Bead	$1\frac{3}{8}$ x $1\frac{3}{8}$	5.00
P. 8263	Picture Molding	$\frac{3}{4}$ x $1\frac{3}{4}$	2.00
P. 8285	Drip Cap	$1\frac{1}{8}$ x $2\frac{1}{2}$	4.55
P. 8285 $\frac{1}{2}$	Drip Cap	$\frac{3}{4}$ x $2\frac{1}{2}$	4.00
P. 8308	Casing	$\frac{3}{4}$ x $3\frac{5}{8}$	4.20
P. 8309	Casing	$\frac{3}{4}$ x $4\frac{1}{4}$	5.00

Order by Number.

No.	Name.	Size.	Per 100 Lin. Ft.
P. 8269	Stool	1 1/8 x 4 1/4	7.85
P. 8269 1/2	Stool	1 1/8 x 3 1/4	5.80
P. 8270	Stool	1 1/8 x 4 1/4	7.85
P. 8270 1/2	Stool	1 1/8 x 3 1/4	5.80
P. 8278	Threshold	5/8 x 3 5/8	4.00
P. 8280	Fillet	5-16 x 1 1/8	.85
P. 8378	Back Band	1 1/8 x 1 1/8	2.35
P. 8393	Cap Molding	1 3/8 x 2 1/2	5.50
P. 8394	Head Casing	3/4 x 4 5/8	5.50
P. 8395	Fillet	7-16 x 1 1/8	1.10
P. 8422	Floor Molding	1/2 x 3/4	1.00
P. 8432	Parting Bead	1/2 x 3/4	1.00
P. 8541	Stop	1/2 x 1 3/8	1.50
P. 8562	Screen Molding	3/8 x 1/2	1.00
P. 8562 1/2	Screen Molding	3/8 x 3/4	1.25
P. 8641	Apron	3/4 x 3 5/8	4.20
P. 8655	Panel Strip	5-16 x 1 3/4	1.40
P. 8657	Panel Strip	5/8 x 2 1/4	2.50
P. 8659	Panel Strip	5/8 x 3 1/2	3.75
P. 8713 1/2	Casing	3/4 x 3 5/8	4.20
P. 8900	Baluster	1 3/8 x 1 3/8	3.00
P. 9008	Gutter	2 1/2 x 3 1/2	-----
P. 9056	Round	1 5/8 x 1 5/8	5.00
P. 9057	Three-quarter Round	1 1/4 x 1 1/4	2.25
P. 9250	Panel Molding	3/4 x 3/4	1.00
P. 9252	Cap Molding P. G.	1 3/8 x 2 1/2	5.50
P. 9253	Cap Molding P. G.	1 3/8 x 1 3/8	5.00
P. 9254	Cap Molding P. G.	3/8 x 1 3/8	2.00
P. 9500	Panel Strip	1 1/4 x 3 1/2	6.60
P. 9502	Panel Strip	1 1/4 x 3 3-16	6.50
P. 9600	Porch Rail	1 5/8 x 3 1/2	8.00
P. 9601	Rail Base	1 1/4 x 3 1/2	7.00
P. 9602	Stair Rail	2 1/2 x 3 1/2	15.00
P. 9641	Apron P. G.	3/4 x 3 5/8	4.20

Order by Number.

VENEERED PANELS

Rotary cut, one piece face, cross-banded cores, three-sevenths inch thick in the rough, three-eighths inch thick sanded.

Width	Length	Good 1 Side Each	Good 2 Sides Each	Width	Length	Good 1 Side Each	Good 2 Sides Each
12 in.	x 48	\$0.36	\$0.44	28 in.	x 48	\$1.40	\$1.50
	60	.45	.55		60	1.75	1.98
	66	.49	.61		66	1.93	2.18
	72	.54	.66		72	2.10	2.38
					84	2.45	2.78
16 in.	x 48	.48	.59	30 in.	x 48	1.50	1.70
	60	.60	.73		60	1.88	2.13
	66	.66	.81		66	2.06	2.34
	72	.72	.88		72	2.25	2.55
					84	2.63	2.98
18 in.	x 48	.54	.66	32 in.	x 48	1.65	1.92
	60	.68	.83		60	2.07	2.40
	66	.75	.91		66	2.27	2.64
	72	.81	.99		72	2.48	2.88
					84	2.89	3.36
20 in.	x 48	.83	1.00	36 in.	x 48	1.86	2.16
	60	1.04	1.25		60	2.33	2.70
	66	1.15	1.38		66	2.48	2.97
	72	1.25	1.50		72	2.79	3.24
	84	1.46	1.75		84	3.26	3.78
22 in.	x 48	.92	1.10	40 in.	x 48	2.93	3.47
	60	1.15	1.38		60	3.67	4.33
	66	1.26	1.51		66	4.03	4.77
	72	1.38	1.65		72	4.40	5.20
	84	1.60	1.93		84	5.13	6.07
24 in.	x 48	1.00	1.20	48 in.	x 48	3.52	4.16
	60	1.25	1.50		60	4.40	5.20
	66	1.38	1.65		66	4.84	5.72
	72	1.50	1.80		72	5.28	6.24
	84	1.75	2.10		84	6.16	7.28
26 in.	x 48	1.30	1.46				
	60	1.63	1.84				
	66	1.79	2.03				
	72	1.95	2.21				
	84	2.28	2.58				

Intermediate sizes same price as next larger listed size.

Discount Quoted Upon Application.

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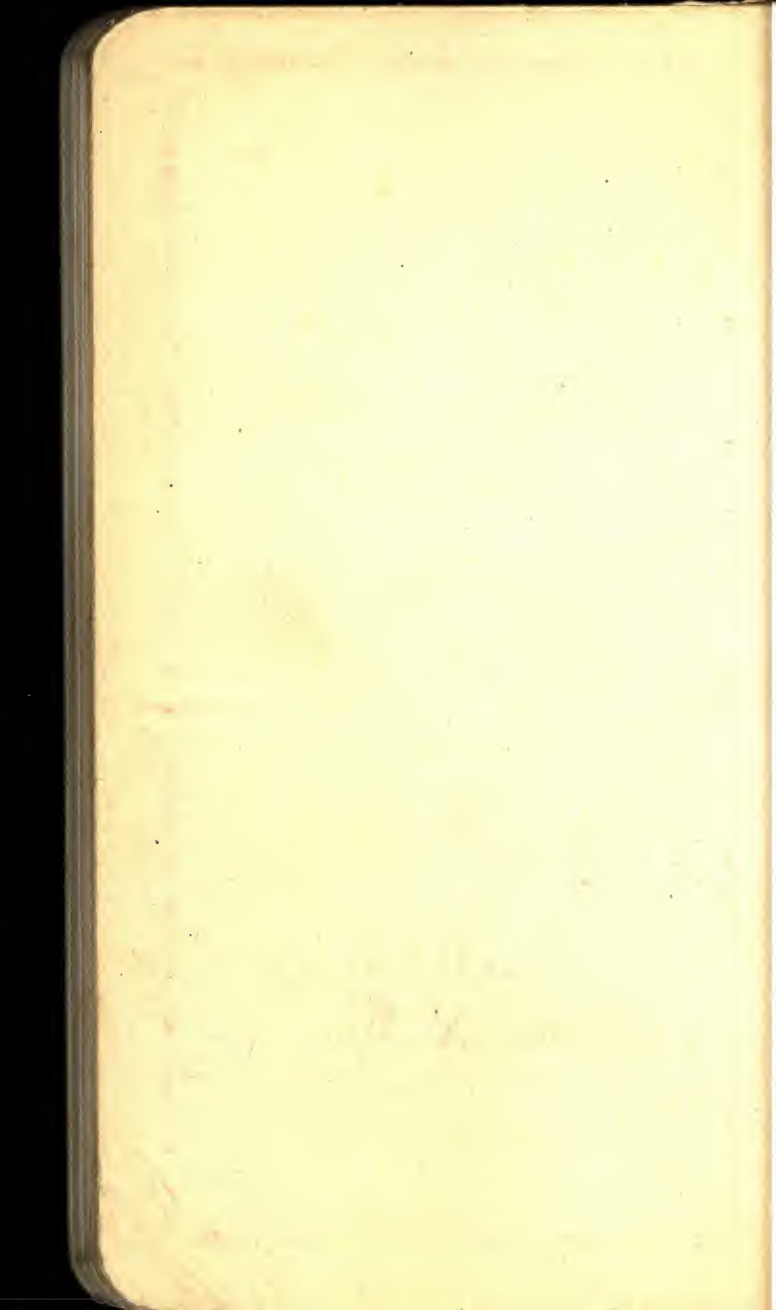
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